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Washing Machine

user manual

imagine the possibilities

Thank you for purchasing this Samsung product.
To receive more complete service, please register
your product at

www.samsung.com/register

CE

SAMSUNG

features of your new samsung washing machine

Your new washing machine will change the way you feel about doing laundry. From its super-size capacity to its energy efficiency, the Samsung washing machine has all the features to turn a mundane chore into a pleasure.

- **Baby Care System**

  Your Samsung washing machine includes wash programs that adds protection to the clothing of children with sensitive skin.
  These programs reduce skin irritation in children by minimizing detergent residue. In addition, these programs classify laundry into various types and the wash is performed according to the laundry characteristics so that children feel refreshingly clean whenever they put on their clothes.

- **Child Lock**

  The Child Lock function ensures that curious little hands are kept out of your washing machine.
  This safety feature stops your children from playing with the operation of the washing machine, and alerts you when it is activated.

- **Delay**

  Delay a cycle for up to 24 hours in one-hour increments and increase the convenience of using your washing machine especially when you have to go out.

- **Super Quick**

  No time to lose! 28 minutes wash will give you time to run out before it's too late.
  Our 28 minute Quick Wash program can be the solution to your busy life.
  Now you can wash your favorite clothes in 28 minutes!

- **Wool Certified**

  The machine has been tested and passed the required Woolmark Company specification for machine washable wool products.
  Fabrics should be washed according to the instructions on the garment label as specified by Woolmark and Samsung.

- **Ceramic Heater for Durability & Energy Saving (selected models)**

  Our truly innovative Ceramic Heater is twice as durable as regular heaters.
  That saves you money on repairs. Plus, it eliminates the scale of hard water and save energy.

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- **Wide door**

  Extra wide door aperture for convenient viewing! Easily add and remove laundry, especially for large sized laundry items such as bedding, towels etc.

This manual contains important information on the installation, use, and care of your new Samsung washing machine. Refer to it for descriptions of the control panel, instructions on how to use the washing machine, and tips for making the most of its state-of-the-art features and functions. The "Troubleshooting and information codes" section on page 33 tells you what to do if something goes wrong with your new washing machine.

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safety information

Congratulations on your new Samsung ActivFresh™ washer. This manual contains important information on the installation, use and care of your appliance. Please take time to read this manual to take full advantage of your washer's many benefits and features.

WHAT YOU NEED TO KNOW ABOUT SAFETY INSTRUCTIONS

Please read this manual thoroughly to ensure that you know how to safely and efficiently operate the extensive features and functions of your new appliance and retain it at a safe place near the appliance for your future reference. Use this appliance only for its intended purpose as described in this instruction manual.
Warnings and Important Safety Instructions in this manual do not cover all possible conditions and situations that may occur. It is your responsibility to use common sense, caution, and care when installing, maintaining, and operating your washer.
Because these following operating instructions cover various models, the characteristics of your washer may differ slightly from those described in this manual and not all warning signs may be applicable. If you have any questions or concerns, contact your nearest service center or find help and information online at www.samsung.com.

IMPORTANT SAFETY SYMBOLS AND PRECAUTIONS

What the icons and signs in this user manual mean:

WARNING	Hazards or unsafe practices that may result in **severe personal injury, death and/or property damage.**
CAUTION	Hazards or unsafe practices that may result in **personal injury and/or property damage**.
CAUTION	To reduce the risk of fire, explosion, electric shock, or personal injury when using your washer, follow these basic safety precautions:

	Do NOT attempt.
	Do NOT disassemble.
	Do NOT touch.
	Follow directions explicitly.
	Unplug the power plug from the wall socket.
	Make sure the machine is grounded to prevent electric shock.
	Call the service centre for help.
	Note

These warning signs are here to prevent injury to you and others.
Please follow them explicitly.
After reading this section, keep it in a safe place for future reference.

Read all instructions before using the appliance.

As with any equipment using electricity and moving parts, potential hazards exist. To safely operate this appliance, become familiar with its operation and exercise care when using it.

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Do not let children (or pets) play on or in your washing machine. The washing machine door does not open easily from the inside, and children may be seriously injured if trapped inside.

WARNING

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

If the plug (power supply cord) is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

This appliance should be positioned to be accessible to the power plug, the water supply tabs and the drain pipes.

For washing machines with ventilation openings in the base, ensure that the opening is not obstructed by carpet or any other obstacles.

Use the new hose-sets and old hose-sets should not be reused.

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WARNING SEVERE WARNING SIGNS FOR INSTALLATION

The installation of this appliance must be performed by a qualified technician or service company.

- Failure to do so may result in electric shock, fire, an explosion, problems with the product, or injury.

The appliance is heavy, take care upon lifting it

Plug the power cord into an AC 220V/50Hz/15A wall socket or higher and use the socket for this appliance only. In addition, do not use an extension cord.

- Sharing a wall socket with other appliances using a power strip or extending the power cord may result in electric shock or fire.
- Ensure that the power voltage, frequency and current are the same as those of the product specifications. Failure to do so may result in electric shock or fire. Failure Plug the power plug into the wall socket firmly.

Remove all foreign substances such as dust or water from the power plug terminals and contact points using a dry cloth on a regular basis.

- Unplug the power plug and clean it with a dry cloth.
- Failure to do so may result in electric shock or fire.

Plug the power plug into the wall socket in the right direction so that the cord runs towards the floor.

- If you plug the power plug into the socket in the opposite direction, the electric wires within the cable may be damaged and this may result in electric shock or fire.

Keep all packaging materials well out of the reach of children, as packaging materials can be dangerous to children.

- If a child places a bag over its head, it may result in suffocation.

When the appliance or power plug or power cord is damaged, contact your nearest service centre.

This appliance must be properly grounded.
Do not ground the appliance to a gas pipe, plastic water pipe, or telephone line.

- This may result in electric shock, fire, an explosion, or problems with the product
- Never plug the power cord into a socket that is not grounded correctly and make sure that it is in accordance with local and national codes.

Do not install this appliance near a heater, inflammable material.
Do not install this appliance in a humid, oily or dusty location, in a location exposed to direct sunlight and water (rain drops).

Do not install this appliance in a location of low temperature
- Frost may cause tubes to burst

Do not install this appliance in a location where gas may leak.

- This may result in electric shock or fire.

Do not use an electric transformer.

- It may result in electric shock or fire.

Do not use a damaged power plug, damaged power cord or loose wall socket.

- This may result in electric shock or fire.

Do not pull or excessively bend the power cord.
Do not twist or tie the power cord.

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Do not hook the power cord over a metal object, place a heavy object on the power cord, insert the power cord between objects, or push the power cord into the space behind the appliance.

- This may result in electric shock or fire.

Do not pull the power cord, when unplugging the power plug.

- Unplug the power plug by holding the plug.
- Failure to do so may result in electric shock or fire.

Do not lay the power cord and tubes where you may fall over them.

CAUTION CAUTION SIGNS FOR INSTALLATION

This appliance should be positioned in such a way that it is accessible to the power plug.

- Failure to do so may result in electric shock or fire due to electric leakage.

Install your appliance on a level and hard floor that can support its weight.

- Failure to do so may result in abnormal vibrations, moves, noise, or problems with the product.

WARNING SEVERE WARNING SIGNS FOR USING

If the appliance is flooded, cut the water supply and power immediately and contact your nearest service centre.

- Do not tough the power plug with wet hands
- Failure to do so may cause electric shock

If the appliance generates a strange noise, a burning smell or smoke, unplug the power plug immediately and contact your nearest service centre.

- Failure to do so may result in electric shock or fire.

In the event of a gas leak (such as propane gas, LP gas, etc.), ventilate immediately without touching the power plug. Do not touch the appliance or power cord.

- Do not use a ventilating fan.
- A spark may result in an explosion or fire.

Do not let children play in or on the washer. In addition, when disposing of the appliance, remove the washer door lever.

- If trapped inside, the child may become trapped and suffocate to death.

Make sure to remove the packaging (sponge, styrofoam) attached to the bottom of the washer before using it.

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safety information

Do not wash items contaminated with gasoline, kerosene, benzene, paint thinner, alcohol or other flammable or explosive substances.

- This may result in electric shock, fire or an explosion.

Do not open the washer door by force while it is operating (high-temperature washing/ drying/spinning).

- Water flowing out of the washer may result in burns or cause the floor to be slippery.

This may result in injury.

- Opening the door by force may result in damage to the product or injury.

Do not insert your hand under the washer.

- This may result in injury.

Do not touch the power plug with wet hands.

- This may result in electric shock.

Do not turn the appliance off by unplugging the power plug while an operation is in progress.

- Plugging the power plug into the wall socket again may cause a spark and result in electric shock or fire.

Do not let children or infirm persons use this washer unsupervised. Do not let children climb in the appliance

- Failure to do so may result in electric shock, burns or injury.

Do not insert your hand or a metal object under the washer while it is operating.

- This may result in injury.

Do not unplug the appliance by pulling at the power cord, always grip plug firmly and pull straight out from the outlet.

- Damage to the cord may cause short-circuit, fire and/or electric shock

---

Do not attempt to repair, disassemble, or modify the appliance yourself.

- Do not use any fuse(such as cooper, steel wire, etc.) other than the standard fuse.
- When repairing or reinstalling the appliance is required, contact your nearest service centre.
- Failure to do so may result in electric shock, fire, problems with the product, or injury.

If any foreign substance such as water has entered the appliance, unplug the power plug and contact your nearest service centre.

- Failure to do so may result in electric shock or fire.

When the water supply hose comes loose from the faucet and floods the appliance, unplug the power plug.

- Failure to do so may result in electric shock or fire.

Unplug the power plug when the appliance is not being used for long periods of time or during a thunder/lightning storm.

- Failure to do so may result in electric shock or fire.

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CAUTION SIGNS FOR USING

When the washer is contaminated by a foreign substance such as detergent, dirt, food waste, etc., unplug the power plug and clean the washer using a damp and soft cloth.

- Failure to do so may result in discoloration, deformation, damage or rust.

The front glass may be broken by a strong impact. Take care when using the washer.

- When the glass is broken, it may result in injury.

After a water supply failure or when reconnecting the water supply hose, open the faucet slowly.
Open the faucet slowly after a long period of non-use.

- The air pressure in the water supply hose or the water pipe may result in damage to a part or in water leakage.

If a drain error occurs during an operation, check if there is a draining problem.

- If the washer is used when it is flooded because of a draining problem, it may result in electric shock or fire due to electric leakage.

Insert the laundry into the washer completely so that laundry does not get caught in the door.

- If laundry gets caught in the door, it may result in damage to the laundry or the washer, or result in water leakage.

Ensure that the faucet is turned off when the washer is not being used.

- Ensure that the screw on the water supply hose connector is properly tightened.
- Failure to do so may result in property damage or injury.

Check if the rubber seal is not contaminated by foreign substances (waste, thread, etc).

- If the door is not closed completely, it may result in water leakage.

Open the faucet and check if the water supply hose connector is firmly tightened and that there is no water leaking before using the product.

- If the screws or the water supply hose connector are loose, it may result in water leakage.

To reduce the risk of fire or explosion:

- Under certain conditions, hydrogen gas may be produced in a hot water system such as your hot water heater that has not been used for two weeks or more. HYDROGEN GAS IS EXPLOSIVE. If your hot water system has not been used for two weeks or more, turn on all hot water taps in your home, and let the water flow for several minutes before using your washing machine. This will release any hydrogen gas build–up. Since hydrogen gas is flammable, do not smoke or light an open flame during this time. Ventilate immediately without touching the power plug if there is a gas leak.

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Do not stand on top of the appliance or place objects (such as laundry, lighted candles, lighted cigarettes, dishes, chemicals, metal objects, etc.) on the appliance.
- This may result in electric shock, fire, problems with the product, or injury.

Do not spray volatile material such as insecticide onto the surface of the appliance.
- As well as being harmful to humans, it may also result in electric shock, fire or problems with the product.

Do not place an object that generates a electromagnetic field near the washer.
- This may result in injury due to a malfunction.

Since the water drained during a high-temperature wash or drying cycle is hot, do not touch the water.
- This may result in burns or injury.

Do not wash, spin or dry water-proof seats, mats or clothing (*) unless your appliance has a special program for washing these items.
- Do not wash thick, hard mats even if the washer mark is on the care label.
- This may result in injury or damage to the washer, walls, floor or clothing due to abnormal vibrations.

* Woollen bedding, rain covers, fishing vests, ski pants, sleeping bags, diaper covers, sweat suits, and bicycle, motor cycle, car covers, etc.

Do not operate the washer when the detergent box is removed.
- This may result in electric shock or injury due to water leakage.

Do not touch the inside of the tub during or just after drying as it is hot.
- This may result in burns.

Do not insert your hand into the detergent box after opening it.
- This may result in injury as your hand may be caught by the detergent input device.Do not place any objects (such as shoes, food waste, animals) other than laundry into the washer.
- This may result in damage to the washer, or injury and death in the case of pets due to the abnormal vibrations.

Do not press the buttons using sharp objects such as pins, knifes, fingernails, etc.
- This may result in electric shock or injury.

Do not wash laundry contaminated by oils, creams or lotions usually found in skincare shops or massage clinics.
- This may result in the rubber seal becoming deformed and water leakage.

Do not leave metal objects such as a safety pin or hair pin, or bleach in the tub for long periods of time.
- This may cause the tub to rust.
- If rust starts appearing on the surface of the tub, apply a cleansing agent (neutral) to the surface and use a sponge to clean it. Never use a metal brush.

Do not use dry cleaning detergent directly and do not wash, rinse, or spin laundry contaminated by dry cleaning detergent.
- This may result in spontaneous combustion or ignition due to the heat of the oxidation of the oil.

Do not use hot water from water cooling/heating devices.
- This may result in problems with the washer.

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Do not use natural hand-washing soap for the washer.
- If it hardens and accumulates inside the washer, it may result in problems with the product, discoloration, rust or bad odors.

Do not wash large laundry items such as bedding in the washing net.
- Place socks and brassieres into the washing net and wash them with the other laundry.
- Failure to do so may result in injury due to abnormal vibrations.

Do not use hardened detergent.
- If it accumulates inside the washer, it may result in water leakage.

For washing machines with ventilation openings in the base, ensure that the opening is not obstructed by carpet or any other obstacles.

Make sure that the pockets of all clothing to be washed are empty.
- Hard, sharp objects, such as coins, safety pins, nails, screws, or stones can cause extensive damage to the appliance.

Do not wash clothing with large buckles, buttons, or other heavy metal.

WARNING SEVERE WARNING SIGNS FOR CLEANING

Do not clean the appliance by spraying water directly onto it.
Do not use benzene, thinner or alcohol to clean the appliance.
- This may result in discoloration, deformation, damage, electric shock or fire.

Before cleaning or performing maintenance, unplug the appliance from the wall socket.
- Failure to do so may result in electric shock or fire.

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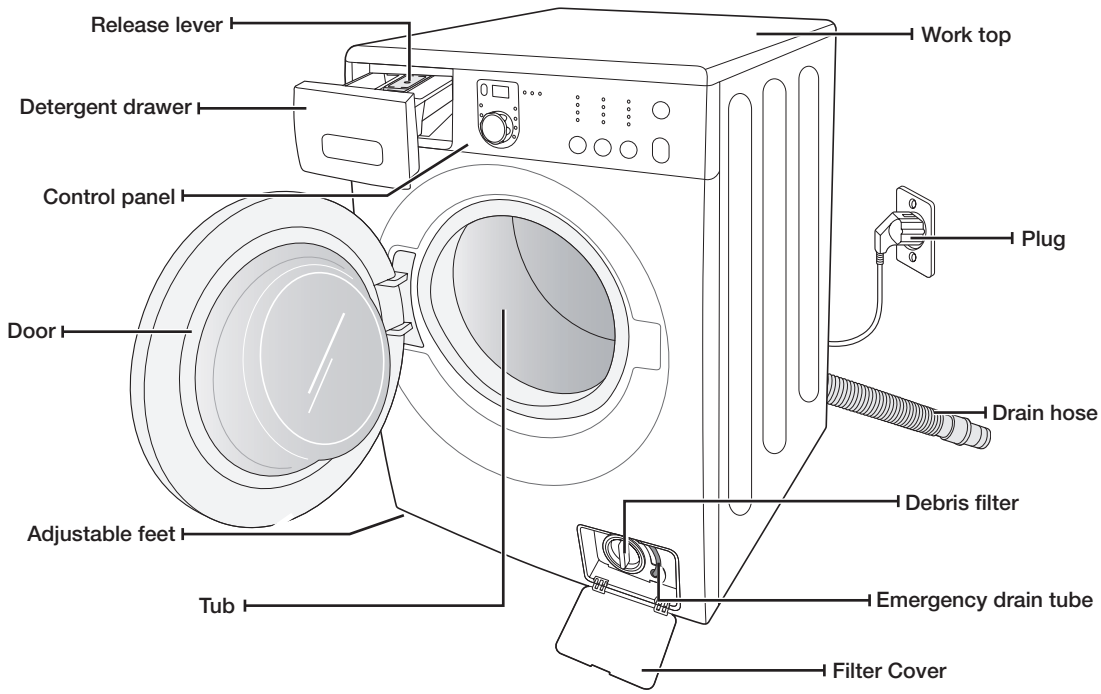
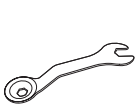
setting up your washing machine

Be sure to have your installer follow these instructions closely so that your new washing machine works properly and so that you're not at risk of injury when doing laundry.

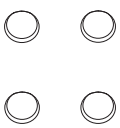
CHECKING THE PARTS

Carefully unpack your washing machine, and make sure you've received all of the parts shown below. If your washing machine was damaged during shipping, or if you do not have all of the parts, contact Samsung Customer Service or your Samsung dealer.



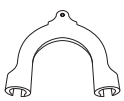


Spanner



Bolt hole covers

Water supply hose



Hose guide

Cap fixer

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setting up your washing machine

MEETING INSTALLATION REQUIREMENTS

Electrical supply and grounding

To prevent unnecessary risk of fire, electrical shock, or personal injury, all wiring and grounding must be done in accordance with the National Electrical Code ANSI/FNPA, No. 70 Latest Revision and local codes and ordinances. It is the personal responsibility of the appliance owner to provide adequate electrical service for this appliance.

WARNING Never use an extension cord.
Use only the power cord that comes with your washing machine.

When preparing for installation, ensure that your power supply offers:
- 220V~240V 50Hz 15 AMP fuse or circuit breaker
- Individual branch circuit serving only your washing machine

Your washing machine must be grounded. If your washing machine malfunctions or breaks down, grounding will reduce the risk of electric shock by providing a path of least resistance for the electric current.
Your washing machine comes with a power cord having a three-prong grounding plug for use in a properly installed and grounded outlet.

Never connect the ground wire to plastic plumbing lines, gas lines, or hot water pipes.

Improperly connecting the equipment-grounding conductor can result electrical shock.
Check with a qualified electrician or serviceman if you are unsure if the washing machine is properly grounded. Do not modify the plug provided with the washing machine. If it does not fit the outlet, have a proper outlet installed by a qualified electrician.

Water Supply

Your washing machine will fill properly when your water pressure is 50 kPa ~ 800 kPa. Water pressure less than 50 kPa may cause water valve failure, not allowing the water valve to shut off completely. Or, it may take the washing machine longer to fill than what the controls allow, resulting in your washing machine turning off. (A fill-time limit, designed to prevent overflows/ flooding if an internal hose becomes loose, is built into the controls.)

The water taps must be within 4 feet (122cm) of the back of your washing machine for the provided inlet hoses provided to reach your washing machine.

Most plumbing supply stores sell inlet hoses of various lengths up to 10 feet (305cm) long.

You can reduce the risk of leaks and water damage by:
- Making water taps easily accessible.
- Turning off taps when the washing machine is not in use.
- Periodically checking for leaks at water inlet hose fittings.

WARNING Before using your washing machine for the first time, check all connections at the water valve and taps for leaks.

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Drain

Samsung recommends a standpipe height of 18 in (46 cm). The drain hose must be routed through the drain hose clip to the standpipe. The standpipe must be large enough to accept the outside diameter of the drain hose. The drain hose is attached at the factory.

Flooring

For best performance, your washing machine must be installed on a solidly constructed floor. Wood floors may need to be reinforced to minimize vibration and/or unbalanced loads. Carpeting and soft tile surfaces are contributing factors to vibrations and the tendency for your washing machine to move slightly during the spin cycle.

Never install your washing machine on a platform or poorly supported structure.

Surrounding temperature

Do not install your washing machine in areas where water may freeze, since your washing machine always retains some water in its water valve, pump, and hose areas. Frozen water in the lines can cause damage to belts, the pump, and other components.

Alcove or closet installation

To operate safely and properly, your new washing machine requires minimum clearances of:

Sides – 25 mm	Rear – 51 mm
Top – 25 mm	Front – 465 mm

If both the washing machine and a dryer are installed together, the front of the alcove or closet must have at least 465 mm unobstructed air opening. Your washing machine alone does not require a specific air opening.

INSTALLING YOUR WASHING MACHINE

STEP 1
Selecting a location

Before you install the washing machine, make sure the location:

- Has a hard, level surface without carpeting or flooring that may obstruct ventilation
- Is away from direct sunlight
- Has adequate ventilation
- Will not be freezing (below 32 ˚F or 0 ˚C)
- Is away from heat sources such as oil or gas
- Has enough space so that the washing machine doesn't stand on its power cord

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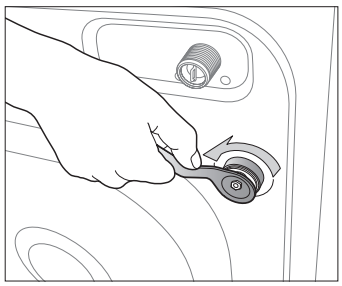
setting up your washing machine

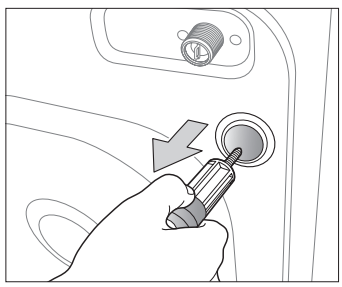
STEP 2
Removing the shipping bolts

Before installing the washing machine, you must remove the five shipping bolts from the back of the unit.

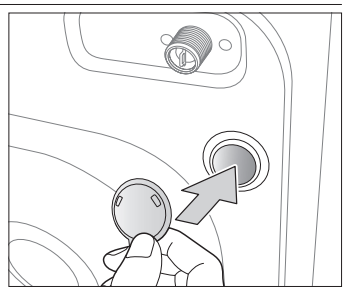
1. Loosen all the bolts with the supplied wrench.



2. Hold the bolt with the spanner and pull it through the wide section of the hole. Repeat for each bolt.



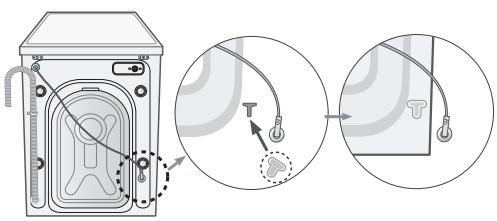
3. Fill the holes with the supplied plastic covers.



4. Store the shipping bolts away safely in case you have to move the washing machine in the future.

WARNING Packaging materials can be dangerous to children; keep all packaging material (plastic bags, polystyrene, etc.) well out of the reach of children.

Insert the cap fixer, (one of the accessories in the vinyl pack), into the hole from which you removed the power cord at the back of the product.



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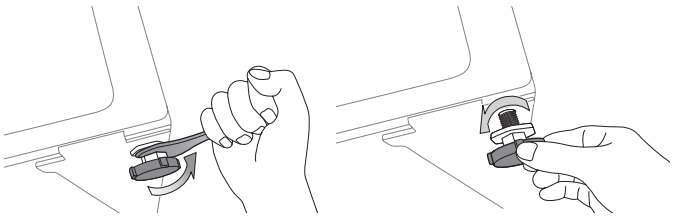
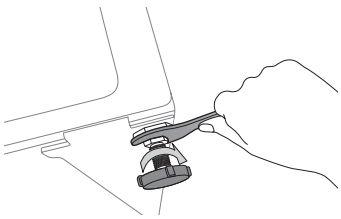
STEP 3
Adjusting the levelling feet

When installing your washing machine, ensure that the power plug, the water supply and the drain are easily accessible.

1. Slide the washing machine into position.
2. Level your washing machine by turning the leveling feet in and out as necessary by hand.



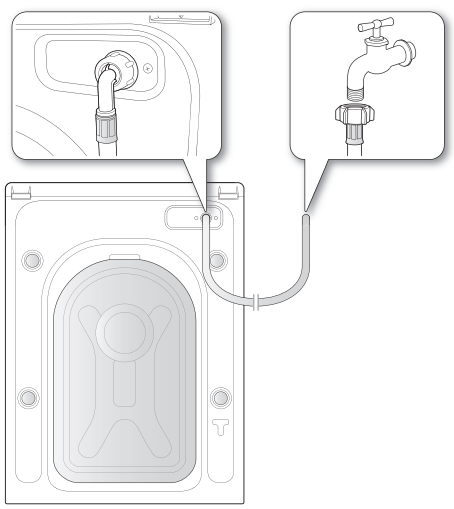
3. When your washing machine is level, tighten the nuts using the wrench supplied with your washing machine.



STEP 4
Connecting the water and drain

Connecting the water supply hose

1. Take the L-shaped arm fitting for the cold water supply hose and connect it to the cold water supply intake on the back of the machine. Tighten by hand.



The water supply hose must be connected to the washing machine at one end and to the water tap at the other. Do not stretch the water supply hose. If the hose is too short, replace the hose with a longer, high pressure hose.

2. Connect the other end of the cold water supply hose to your sink's cold water tap and tighten it by hand. If necessary, you can reposition the water supply hose at the washing machine end by loosening the fitting, rotating the hose, and retightening the fitting.

For selected models with an additional hot water intake:

1. Take the red L-shaped arm fitting for the hot water supply hose and connect it to the hot water supply intake on the back of the machine. Tighten by hand.
2. Connect the other end of the hot water supply hose to your sink's hot water tap and tighten it by hand.
3. Use a Y-piece if you only want to use cold water.

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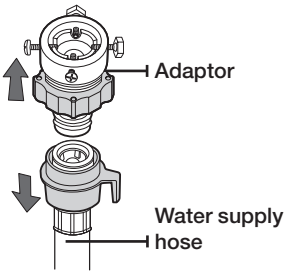
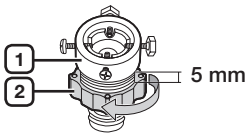
setting up your washing machine

Connecting the water supply hose (selected models)

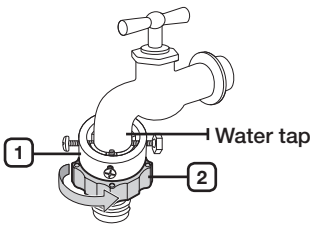
1. Remove the adaptor from the water supply hose.



2. First, using a '+' type screwdriver, loosen the four screws on the adaptor. Next, take the adaptor and turn part (2) following the arrow until there is a 5 mm gap.

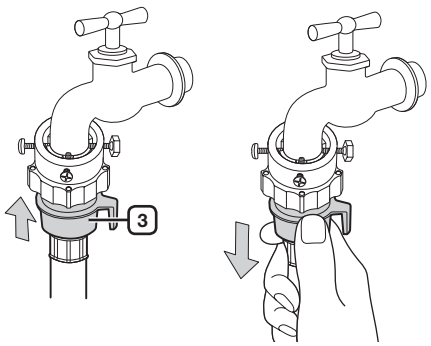


3. Connect the adaptor to the water tap by tightening the screws firmly while lifting the adaptor upwards. Turn part (2) following the arrow and connect (1) and (2).

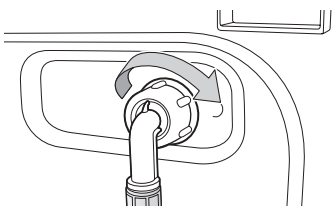


4. Connect the water supply hose to the adaptor. When you release part (3), the hose automatically connects to the adaptor making a 'click' sound.

After you have connected the water supply hose to the adaptor, ensure that it is connected correctly by pulling the water supply hose downwards.



5. Connect the other end of the water supply hose to the inlet water valve at the rear of the washing machine. Screw the hose clockwise all the way in.



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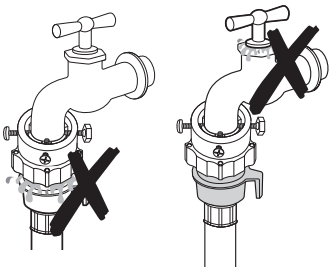
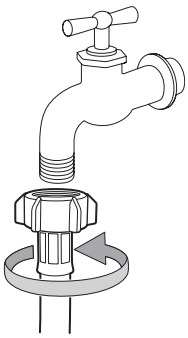
6. Turn on the water supply and ensure that no water leaks from the water valve, tap or adaptor. If there is a water leaks, repeat the previous steps.



WARNING Do not use your washing machine if there is a water leak. This may cause electric shock or injury.

- If the water tap has a screw type tap, connect the water supply hose to the tap as shown.



Use the most conventional type of tap for the water supply. In case the tap is square or too big, remove the spacing ring before inserting the tap into the adaptor.

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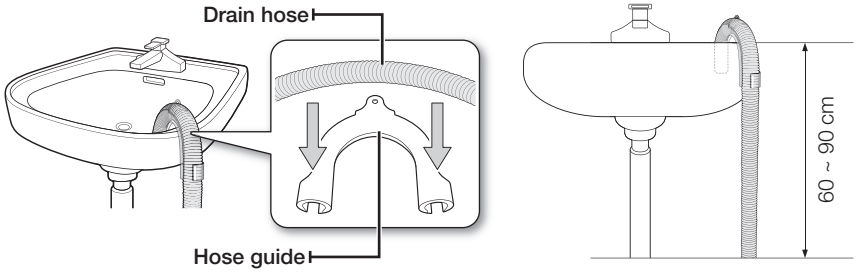
setting up your washing machine

Connecting the drain hose

The end of the drain hose can be positioned in three ways:

1. Over the edge of a wash basin: The drain hose must be placed at a height of between 60 and 90 cm. To keep the drain hose spout bent, use the supplied plastic hose guide. Secure the guide to the wall with a hook or to the tap with a piece of string to prevent the drain hose from moving.



2. In a sink drain pipe branch: The drain pipe branch must be above the sink siphon so that the end of the hose is at least 60 cm above the ground.
3. In a drain pipe: We recommend using a 65 cm high vertical pipe; it must be no shorter than 60 cm and no longer than 90 cm.

STEP 5
Powering your washing machine

Plug the power cord into a wall sockets, a 230 volt 50 Hz approved electrical outlet protected by a 15-amp fuse or comparable circuit breaker. (For more information on electrical and grounding requirements, see page 14.)

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washing a load of laundry

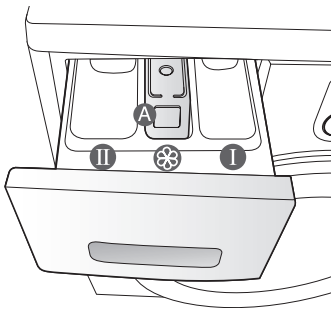
With your new Samsung washing machine, the hardest part of doing laundry will be deciding which load to wash first.

WASHING FOR THE FIRST TIME

Before washing laundry for the first time, you must run a complete empty cycle (i.e. no laundry).

1. Press the **Power** button.
2. Add a little detergent to the detergent compartment Ⅱ in the detergent drawer.
3. Turn on the water supply to the washing machine.
4. Press the **Start/Pause** button.

This will remove any water that might be left over in the machine from the manufacturer's test run.



Compartment Ⅰ: Detergent for prewash, or starch.
Compartment Ⅱ: Detergent for the main wash, water softener, pre-soaking agent, bleach and stain removal product.
Compartment ❀: Additives, e.g. fabric softener or former (fill no higher than lower edge (MAX) of "A")

BASIC INSTRUCTIONS

1. Load your laundry into the washing machine.

WARNING Do not overload the washing machine. To determine the load capacity for each type of laundry, refer to the chart on page 27.

- Make sure that laundry is not caught in the door, as this may cause a water leak.
- Washing detergent may remain in the front rubber part of the washer after a wash cycle. Remove any remaining detergent, as they may cause a water leak.
- Do not wash water-proofed items.

2. Close the door until it latches.
3. Turn the power on.
4. Add detergent and additives to the dispenser drawer.
5. Select the appropriate cycle and options for the load.
   The Wash Indicator light will illuminate and the estimated cycle time will appear in the display.
6. Press the **Start/Pause** button.

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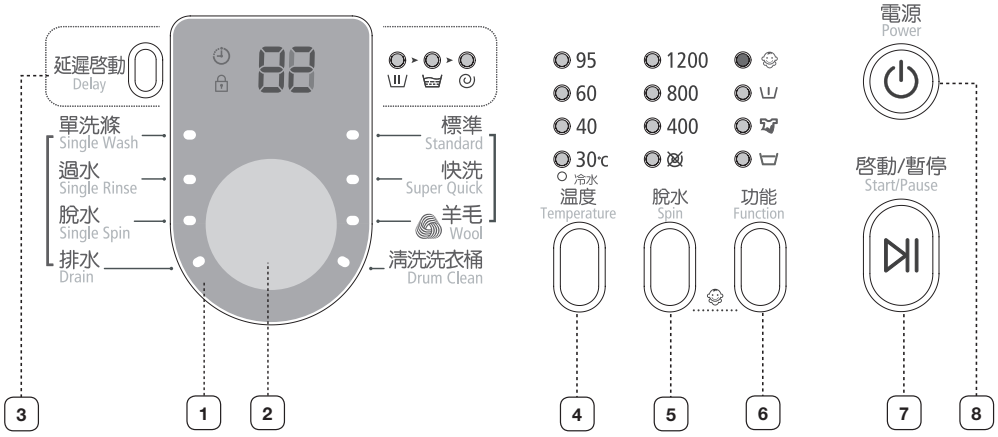
washing a load of laundry

USING THE CONTROL PANEL



1 **DIGITAL GRAPHIC DISPLAY**	Displays the remaining wash cycle time, all cycle information, and error messages.
2 **CYCLE SELECTOR**	Select the tumble pattern and spin speed for the cycle. For detailed information, refer to “Washing clothes using the cycle selector” (see page 25) . **Standard** - For averagely or lightly soiled cotton, bed linen, table linen, underwear, towels, shirts, etc. **Super Quick** - For lightly soiled garments that you require quickly. **Wool** - Only for machine-washable wool. A load should be less than 2.0 kg. • The wool course washes the laundry using gentle cradling actions. During the wash, the gentle cradling and soaking actions are continued to protect the wool fibers from shrinkage / distortion and for a super gentle clean. This stop operation is not a problem. • Neutral detergent is recommended for wool course, for improved washing results and for improved care of the wool fibers. The wool wash cycle of this machine has been approved by Woolmark for the washing of machine-washable Woolmark products provided that the products are washed according to the instructions on the garment label and those issued by the manufacturer of this washing machine, M0809 for WF06***** series, M0810 for WF07***** series (Certificate Number issued by IWS NOM INEE Co., Ltd.) **Drum Clean** - To keep the drum clean, a sanitization is needed at leastevery one to three months. • The default wash temperature is 60 ˚C. • The default spin speed is the maximum speed. • The Function button cannot be used at this time. But you can use Delay function if necessary. **Drum Clean Tips:** The drum must be keep clean all the time. After long time using, many kinds of bacteria from water and air would adhere to the drum in the form of besmirch, which does harm to your family’s health. So please use the Drum Clean function once every one to three months, to keep the drum always under a clean and healthful condition for using.

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	Single Wash - It's used to wash clothes not heavily stained. **Single Rinse** - Use for a load that needs rinsing only or to add rinseaddedfabric softener to a load. **Single Spin** - Performs an additional spin cycle to remove more water. **Drain** - Just drain the water from washing machine without spinning.
3 **DELAY SELECTION BUTTON**	Press this button repeatedly to cycle through the available Delay End options (from 3 hours to 24 hours in one hour increments). The hour displayed indicates the time when the wash cycle will be finished.
4 **TEMPERATURE SELECTION BUTTON**	Press this button repeatedly to cycle through the available water temperature options: (Cold, 30 ˚C, 40 ˚C , 60 ˚C and 95 ˚C).
5 **SPIN SELECTION BUTTON**	Press the button repeatedly to cycle through the available speeds for the spin cycle. WF0704 / WF0604 ⊠, 400, 800, 1400 rpm WF0702 / WF0602 ⊠, 400, 800, 1200 rpm WF0700 / WF0600 ⊠, 400, 800, 1000 rpm WF0708 / WF0608 ⊠, 400, 800, 850+ rpm "No spin ⊠" - The laundry remains in the drum and no spin cycle is performed after the final drain.
6 **OPTION SELECTION BUTTON**	Press this button repeatedly to cycle through the wash options: ⌓ (Rinse Hold) → (Intensive) → ⊔ (Pre-Wash) → ⌓ (Rinse Hold) + (Intensive) → ⌓ (Rinse Hold) + ⊔ (Pre-Wash) → (Intensive) + ⊔ (Pre-Wash) → ⌓ (Rinse Hold) + (Intensive) + ⊔ (Pre-Wash) → (off) ⌓ (Rinse Hold): The laundry remains soaking in the final rinse water. Before the laundry can be unloaded, either a Drain or Spin cycle must be performed. (Intensive): Press this button when the laundry is heavily soiled and needs to be washed intensively. The cycle time is increased for each cycle. ⊔ (Pre-Wash): Press this button to select Pre-Wash. Pre-wash is only available with: Standard.
7 **START/PAUSE SELECTION BUTTON**	Press to pause and restart a cycle.
8 **POWER BUTTON**	Press it once to turn your washing machine on, press it again to turn your washing machine off. If the washing machine is left on for more than 10 minutes without any buttons being touched, the power automatically turns off.

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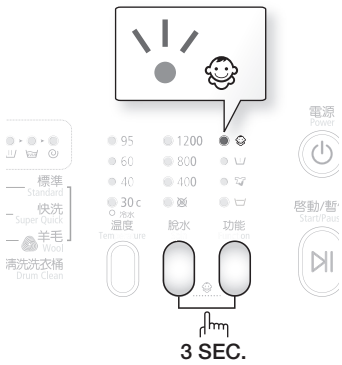
washing a load of laundry

Child lock

The Child Lock function allows you to lock the buttons so that the wash cycle you've chosen can't be changed.

Activating/Deactivating

If you want to activate or deactivate the Child Lock function, press the **Spin** and **Option** buttons at the same time for 3 seconds. The "**Child Lock**" will be lit when this feature is activated.



When the Child Lock function is activated, only the **Power** button works.The Child Lock function remains on even after the disconnecting and reconnecting the power cord.

The Child Lock function is deactivated automatically after the Power is turned off or a wash cycle is finished.

Delay

You can set the washing machine to finish your wash automatically at a later time, choosing a delay of between 3 to 24 hours (in 1 hour increments). The hour displayed indicates the time at which the wash will be finished.

1. Manually or automatically set your washing machine according to the type of laundry you are washing.
2. Press the **Delay** button repeatedly until the delay time is set.
3. Press the **Start/Pause** button. The "**Delay**" indicator will be lit, and the clock will begin counting down until it reaches the set time.
4. To cancel a Delay function, press the **Power** button and then turn the washing machine on again.

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Washing clothes using the cycle selector

Your new washing machine makes washing clothes easy, using Samsung's "Fuzzy Control" automatic control system. When you select a wash program, the machine will set the correct temperature, washing time, and washing speed.

1. Turn on your sink's water tap.
2. Press the **Power** button.
3. Open the door.
4. Load the articles one at a time loosely into the drum, without overfilling it.
5. Close the door.
6. Add detergent, softener, and pre-wash detergent (if necessary) into the appropriate compartments.

Pre-wash is only available when selecting the Standard cycles. It is only necessary if your clothing is heavily soiled.

7. Use the **Cycle Selector** to select the appropriate cycle according to the type of material: Standard, Super Quick, Wool, Drum Clean, Single Wash, Single Rinse, Single Spin, Drain. The relevant indicators will illuminate on the control panel.
8. At this time, you can control the wash temperature, the spinning speed, and the delay time by pressing the appropriate option button.
9. Press the **Start/Pause** button and the wash will begin. The process indicator will light up and the remaining time for the cycle will appear in the display.

Pause Option

Within 5 minutes of starting a wash, it is possible to add/remove laundry items.

1. Press the **Start/Pause** button to unlock the door.

The door cannot be opened when the water is too HOT or the water level is too HIGH.

2. After closing the door, press the **Start/Pause** button to restart the wash.

When the cycle is finished:

After the total cycle has finished, the power will turn off automatically.

1. Open the door.
2. Remove laundry.

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washing a load of laundry

Washing clothes manually

You can wash clothes manually without using the Cycle Selector.

1. Turn the water supply on.
2. Press the **Power** button on the washing machine.
3. Open the door.
4. Load the articles loosely into the drum one at a time, without overfilling it.
5. Close the door.
6. Add detergent and, if necessary, softener or prewash detergent, into the appropriate compartments.
7. Press the **Temp.** button to select the temperature. (Cold, 30 ˚C, 40 ˚C, 60 ˚C, 95 ˚C)
8. Press the **Spin** button to select the spin speed.
   The rinse hold function allows you to remove items that are still wet from the washing machine. (: No Spin : Rinse Hold)
9. Press the **Delay End** button repeatedly to cycle through the available Delay End options (from 3 hour to 24 hours in one hour increments). The hour displayed indicates the time at which the wash will be finished.
10. Press the **Start/Pause** button and the machine will begin the cycle.

LAUNDRY GUIDELINES

Follow these simple guidelines for the cleanest laundry and the most efficient wash.

Always check the Care label on clothing before washing.

Sort and wash your laundry according to the following criteria:

- Care Label: Sort laundry into cottons, mixed fibres, synthetics, silks, wools and rayons.
- Colour: Divide whites and colours. Wash new colour items separately.
- Size: Placing items of different sizes in the same load will improve the wash action.
- Sensitivity: Wash delicate items separately, using the Delicate wash cycle for pure, new woollen items, curtains and silk articles. Check the labels on the items you are washing or refer to the fabric care chart in the appendix.

Emptying pockets

Before each wash, empty all the pockets of your laundry. Small, irregularly shaped hard objects, such as coins, knives, pins, and paperclips could damage your washing machine. Do not wash clothing with large buckles, buttons, or other heavy metal objects.
Metal on clothing may damage your clothing as well as the tub. Turn clothing with buttons and embroidered clothes inside out before washing them. If zips of pants and jackets are open while washing, the spin basket may be damaged. Zips should be closed and fixed with a string before washing.
Clothing with long strings may become entangled with other clothes damaging them. Be sure to fix the strings before starting the wash.

Prewashing cotton

Your new washing machine, combined with modern detergents, will give perfect washing results, thus saving energy, time, water and detergent. However, if your cotton is particularly dirty, prewash with a protein-based detergent.

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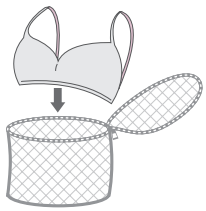
Determining the load capacity

Do not overload the washing machine or your laundry may not wash properly. Use the chart below to determine the load capacity for the type of laundry you are washing.

Fabric Type	Load Capacity	
Model	WF0704 / WF0702 WF0700 / WF0708	WF0604 / WF0602 WF0600 / WF0608
Standard - average/lightly soiled - heavily soiled	7.0 kg	6.0 kg
Super Quick	2.5 kg	2.5 kg
Wool	2.0 kg	1.5 kg

- When the laundry is unbalanced ("UE" lights up on the display), redistribute the load. If the laundry is unbalanced, the spin efficiency may be degraded.
- When washing Bedding or Duvets, the wash time may be lengthened or the spin efficiency may be degraded.
- For Bedding or Duvets, the recommended load capacity is 1.8(kg) or less.

Make sure to insert brassieres (water washable) into a laundry net (to be purchased additionally).



- The metal parts of the brassieres may break through the material and damage the laundry. Therefore make sure to place them inside a fine laundry net.
- Small, light clothing such as socks, gloves, stockings and handkerchiefs may become caught around the door. Place them inside a fine laundry net.

CAUTION Do not wash the laundry net by itself without other laundry. This may cause abnormal vibrations that could move the washing machine and cause an accident resulting in injury.

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DETERGENT AND ADDITIVES INFORMATION

Which detergent to use

The type of detergent you should use is based on the type of fabric (cotton, synthetics, items, Hand Wash For Wool), colour, wash temperature, and degree of soiling. Always use “low suds” laundry detergent, which is designed for automatic washing machines.
Follow the detergent manufacturer’s recommendations based on the weight of the laundry, the degree of soiling, and the hardness of the water in your area. If you do not know how hard your water is, enquire at your local water authority.

Do not use detergent that has hardended or solidified as the detergent may remain in the rinse cycle. It may cause your washing machine to not rinse properly or result in the overflow becoming blocked.

Please note the following when using the Wool course.

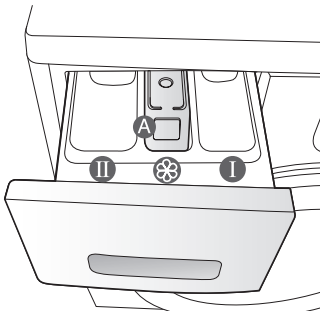
- Use a neutral liquid detergent for wool only.
- When using a powder detergent, it may remain on the laundry and cause damage to the material (wool).

Detergent drawer

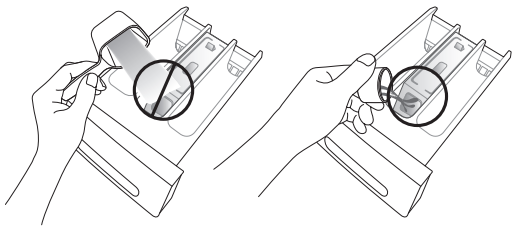
Your washing machine has separate compartments for dispensing detergent and fabric softener. Add all laundry additives to the correct compartment before starting your washing machine.

Do NOT open the detergent drawer when your washing machine is running.

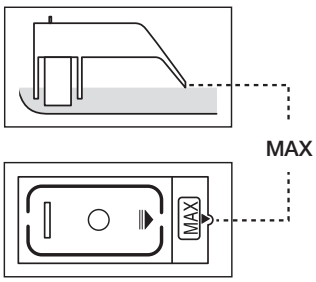
1. Pull out the detergent drawer on the left side of the control panel.
2. Add the recommended amount of laundry detergent directly into the detergent compartment Ⅱ before starting your washing machine.
3. Add the recommended amount of fabric softener into the softener compartment ❀ if required.



CAUTION Do NOT add any powder/liquid **detergent** to the softener compartment (❀).



4. When using the Prewash option, add the recommended amount of laundry detergent into the prewash compartment Ⅰ.



When washing large items do NOT use the following detergent types.

- Tablet and capsule type detergents
- Detergents using a ball and net

Concentrated or thick fabric softener and conditioner must be diluted with a little water before being poured into the dispenser (prevents the overflow from becoming blocked.)

Be careful that the fabric softener does not overflow, when you close the detergent drawer after adding fabric softener into the rinse detergent compartment.

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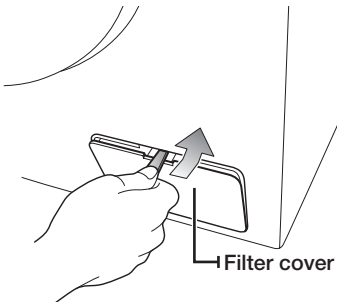
cleaning and maintaining your washing machine

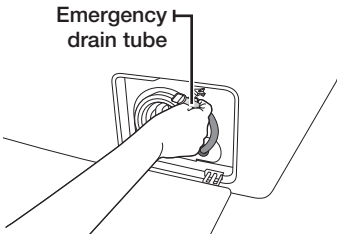
Keeping your washing machine clean improves its performance, wards off unnecessary repairs, and lengthens its life.

DRAINING THE WASHING MACHINE IN AN EMERGENCY

1. Unplug the washing machine from the power supply.
2. Open the filter cover using a coin or a key.



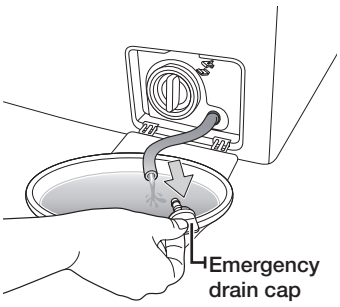
3. Pull forward the emergency drain tube to separate it from the guide hook.



4. Take off the emergency drain cap closing the emergency drain tube.
5. Allow all the water to flow into a bowl.

Remain water maybe more than you expected. Prepare larger bowl.

6. Re-attach the cap to the emergency drain tube and then fix the emergency drain tube to the guide hook.
7. Replace the filter-cover.



CLEANING THE EXTERIOR

1. Wipe the washing machine surfaces, including the control panel, with a soft cloth using a nonabrasive household detergent.
2. Use a soft cloth to dry the surfaces.
3. Do not pour water onto the washing machine.

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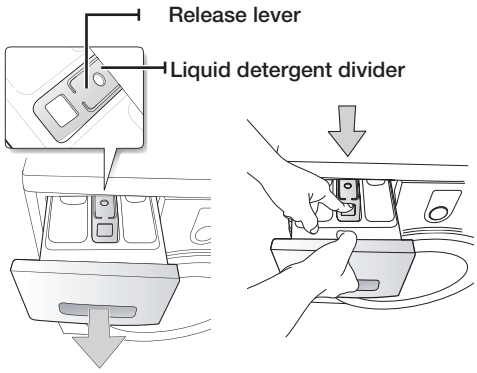
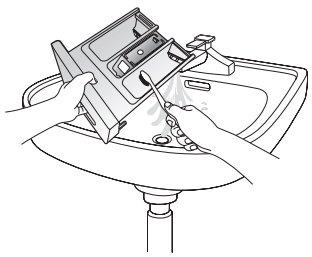
cleaning and maintaining your washing machine

CLEANING THE DETERGENT DRAWER AND DRAWER RECESS

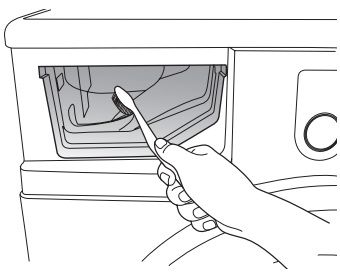
1. Press the release lever on the inside of the detergent drawer and pull the drawer out.
2. Remove the liquid detergent divider from the detergent drawer



3. Wash all parts under running water.



4. Clean the drawer recess with an old toothbrush.
5. Replace the liquid detergent divider by pushing it firmly into the drawer.
6. Push the drawer back into place.
7. To remove any remaining detergent, perform a rinse cycle without any laundry in the drum.



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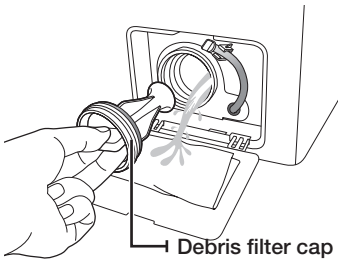
CLEANING THE DEBRIS FILTER

We recommend cleaning the debris filter 5 or 6 times a year, or when the error message of "5E" is displayed. (Refer to "Draining the washing machine in an emergency" in the previous page.)

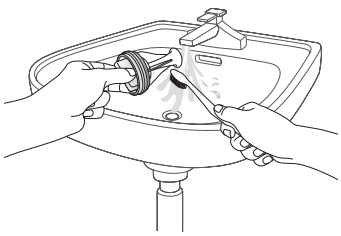
CAUTION Before cleaning the debris filter, make sure to unplug the power cord.

1. Remove the remaining water first (refer to "Draining the washing machine in an emergency" on page 29.)

   If you separate the filter without draining the remaining water, the remaining water may trickle out.
2. Open the filter cover by using a key or coin.
3. Unscrew the emergency drain cap by turning it to the left and drain off all the water.
4. Unscrew the debris filter cap.



5. Wash any dirt or other material from the debris filter. Make sure the drain pump propeller behind the debris filter is not blocked.
6. Replace the debris filter cap.
7. Replace the filter cover.



CAUTION Do not open the debris filter cap while the machine is running or hot water may flow out.

- Make sure to replace the filter cap after the filter cleaning. If the filter is out of the machine, your washing machine may malfunction or leak water.
- The filter should be fully assembled after the filter cleaning.

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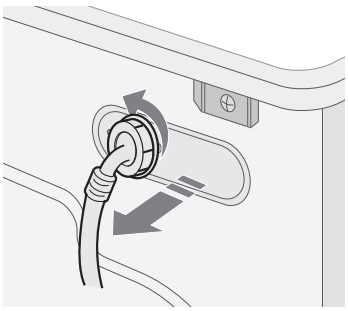
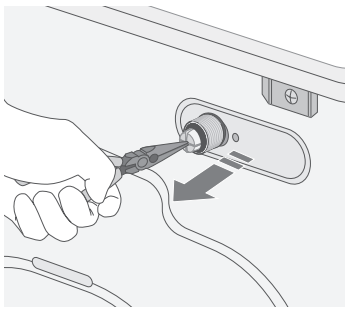
cleaning and maintaining your washing machine

CLEANING THE WATER HOSE MESH FILTER

You should clean the water hose mesh filter at least once a year, or when the error message of “4E” is displayed:

1. Turn off the water supply to the washing machine.
2. Unscrew the hose from the back of the washing machine. To prevent water from gushing out due to the air pressure in the hose, cover the hose with a cloth.
3. Gently pull out the mesh filter from the end of the hose using a pair of pliers and rinse it under water until clean. Also clean inside and outside the threaded connector.
4. Push the filter back into place.
5. Screw the hose back onto the washing machine.
6. Make sure the connections are watertight and turn on the tap.





REPAIRING A FROZEN WASHING MACHINE

If the temperature drops below freezing and your washing machine is frozen:

1. Unplug the washing machine.
2. Pour warm water over the tap to loosen the water supply hose.
3. Remove the water supply hose and soak it in warm water.
4. Pour warm water into the washing machine drum and let it sit for 10 minutes.
5. Reconnect the water supply hose to the water tap and check if the water supply and drain are operating normal.

STORING YOUR WASHING MACHINE

If you need to store your washing machine for an extended time, it’s better to drain and disconnect it. Washing machines can be damaged if water is left in the hoses and internal components before storage.

1. Select the 15’Quick Wash cycle and add bleach to the bleach compartment. Run your washing machine through the cycle without a load.
2. Turn the water taps off and disconnect the inlet hoses.
3. Unplug your washing machine from the electrical outlet, and leave your washing machine door open to allow air to circulate inside the tumbler.

If your washing machine has been stored in below-freezing temperatures, allow time for any leftover water in your washing machine to thaw out before using it.

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troubleshooting and information codes

CHECK THESE POINTS IF YOUR WASHING MACHINE...

PROBLEM	SOLUTION
Will not start	• Make sure your washing machine is plugged in. • Make sure the door is firmly closed. • Make sure the water source tap(s) are turned on. • Make sure to press the Start/Pause button.
Has no water or not enough water	• Turn the water tap on fully. • Make sure the water source hose is not frozen. • Straighten the water intake hoses. • Clean the filter on the water intake hose.
Has detergent remains in the detergent drawer after the wash cycle is complete	• Make sure your washing machine is running with sufficient water pressure. • Make sure the detergent is added to the center of the detergent drawer.
Vibrates or is too noisy	• Make sure your washing machine is on a level surface. If the surface is not level, adjust the washing machine feet to level the appliance. • Make sure that the shipping bolts are removed. • Make sure your washing machine is not touching any other object. • Make sure the laundry load is balanced.
The washing machine does not drain and/or spin	• Straighten the drain hose. Eliminate kinked hoses. • Make sure the debris filter is not clogged.
Door is locked shut or will not open.	• Make sure all the water in your drum is drained out. • Make sure the door lock light is off. Door lock light will off after drained.

If the problem persists, contact your local Samsung Customer Service.

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troubleshooting and information codes

INFORMATION CODES

When your washing machine malfunctions, you may see an information code on the display. If that happens, check this table and try the suggested solution before calling Customer Service.

CODE SYMBOL	SOLUTION
dE	• Close the door.
4E	• Make sure the source water tap is turned on. • Check the water pressure.
5E	• Clean the debris filter. • Make sure the drainage hose is installed correctly.
UE	• The laundry load is unbalanced. Redistribute the load. If only one item of clothing needs washing, such as a bathrobe or pair of jeans, the final spin result might be unsatisfactory and an “UE” error message will be shown in the display window.
cE/3E	• Call the after-sales service.
Sd	• This occurs when too much foaming is detected. It is also displayed while foaming is removed. When the removal is finished, the normal cycle proceeds.(This is one of the normal operations. It is an error for preventing non-sensing faults.)
Uc	• If the voltage of the supplied power is instable, the washing machine will be paused to protect its electric devices. • If the correct voltage is supplied, the cycle will resume automatically.

For any codes not listed above, or if the suggested solution doesn’t fix the problem, call your Samsung Service Centre or local Samsung dealer.

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cycle chart

CYCLE CHART

(● user option)

PROGRAM	Max load(kg)		DETERGENT			Max Temp (℃)	Spin Speed(MAX) rpm				Delay end	Cycle time (min)
	WF0704 WF0702 WF0700 WF0708	WF0604 WF0602 WF0600 WF0608	Pre-wash	wash	Soft-ener		WF0704 WF0604	WF0702 WF0602	WF0700 WF0600	WF0708 WF0608		
Standard	7.0	6.0	●	yes	●	95	1400	1200	1000	850+	●	77
Super Quick	2.0	2.0	-	yes	●	30	800	800	800	850+	●	28
Wool	2.0	1.5	-	yes	●	40	800	800	800	800	●	35
Drum Clean	3.0	2.5	-	yes	●	60	1400	1200	1000	850+	●	67
Single Wash	2.0	2.0	-	yes	●	40	-	-	-	-	●	20
Single Rinse	2.0	2.0	-	yes	●	-	800	800	800	850+	●	14

1. A cycle with a prewash takes approx. 15 minutes longer.
2. The cycle duration data has been measured under the conditions specified in Standard IEC 60456 / EN 60456.
3. COTTON 60℃+INTENSIVE is a program with the EN60456 specifications.
4. Course time in individual homes may differ from the values given in the table due to variations in the pressure and temperature of the water supply, the load and the type of laundry.
5. When the Intensive Wash function is selected, the cycle time is increased for each cycle.

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appendix

FABRIC CARE CHART

The following symbols provide garment care directions. The care labels include four symbols in this order: washing, bleaching, drying and ironing, and dry cleaning when necessary.
The use of symbols ensures consistency among garment manufacturers of domestic and imported items. Follow the care label directions to maximize garment life and reduce laundering problems.

	Resistant material		Can be ironed at 100 ˚C max
	Delicate fabric		Do not iron
	Item may be washed at 95 ˚C		Can be dry cleaned using any solvent
	Item may be washed at 60 ˚C		Dry clean with perchloride, lighter fuel, pure alcohol or R113 only
	Item may be washed at 40 ˚C		Dry clean with aviation fuel, pure alcohol or R113 only
	Item may be washed at 30 ˚C		Do not dry clean
	Item may be hand washed		Dry flat
	Dry clean only		Can be hung to dry
	Can be bleached in cold water		Dry on clothes hanger
	Do not bleach		Tumble dry, normal heat
	Can be ironed at 200 ˚C max		Tumble dry, reduced heat
	Can be ironed at 150 ˚C max		Do not tumble dry

PROTECTING THE ENVIRONMENT

- This appliance is manufactured from recyclable materials. If you decide to dispose of this appliance, please observe local waste disposal regulations. Cut off the power cord so that the appliance cannot be connected to a power source. Remove the door so that animals and small children cannot get trapped inside the appliance.
- Do not exceed the detergent quantities recommended in the detergent manu-facturers' instructions.
- Use stain removal products and bleaches before the wash cycle only when strictly necessary.
- Save water and electricity by only washing full loads (the exact amount depends upon the program used).

DECLARATION OF CONFORMITY

This appliance complies with European safety standards, EC directive 93/68 and EN Standard 60335.

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SPECIFICATIONS

TYPE			FRONT LOADING WASHER			
DIMENSION			WF0704 / WF0702 / WF0700 / WF0708			
			W598mm X D560mm X H846mm			
WATER PRESSURE			50 kPa ~ 800 kPa			
WATER VCLUME			56ℓ			
NET WEIGHT			WF0704		WF0702 / WF0700 / WF0708	
			61 kg		59 kg	
WASH AND SPIN CAPACITY			7.0 kg			
POWER CONSUMPTION	MODEL		WF0704 / WF0702 / WF0700 / WF0708			
	WASHING		220 V		150 W	
			240 V		150 W	
	WASH AND HEATING		220 V		2000 W	
			240 V		2400 W	
	SPIN	MODEL	WF0704	WF0702	WF0700	WF0708
		230V	580 W	530 W	500 W	430 W
	PUMPING		30 W			
PACKAGE WEIGHT	MODEL		WF0704 / WF0702 / WF0700 / WF0708			
	PAPER		2.3 kg			
	PLASTIC		1.5 kg			
SPIN REVOLUTIONS	MODEL		WF0704	WF0702	WF0700	WF0708
	rpm		1400	1200	1000	800

The appearance and specifications of the product are subject to change without prior notice for purposes of product enhancement.

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appendix

SPECIFICATIONS

TYPE			FRONT LOADING WASHER			
DIMENSION			WF0604 / WF0602 / WF0600 / WF0608			
			W598mm X D505mm X H846mm			
WATER PRESSURE			50 kPa ~ 800 kPa			
WATER VCLUME			48ℓ			
NET WEIGHT			WF0604		WF0602	WF0600 / WF0608
			58 kg		56 kg	54 kg
WASH AND SPIN CAPACITY			6.0 kg			
POWER CONSUMPTION	MODEL		WF0604 / WF0602 / WF0600 / WF0608			
	WASHING		220 V		150 W	
			240 V		150 W	
	WASH AND HEATING		220 V		2000 W	
			240 V		2400 W	
	SPIN	MODEL	WF0604	WF0602	WF0600	WF0608
		230V	580 W	530 W	500 W	430 W
	PUMPING		30 W			
PACKAGE WEIGHT	MODEL		WF0604 / WF0602 / WF0600 / WF0608			
	PAPER		1.7 kg			
	PLASTIC		1.3 kg			
SPIN REVOLUTIONS	MODEL		WF0604	WF0602	WF0600	WF0608
	rpm		1400	1200	1000	800

The appearance and specifications of the product are subject to change without prior notice for purposes of product enhancement.

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memo

QUESTIONS OR COMMENTS?

Country	CALL	OR VISIT US ONLINE AT
HONG KONG	(852) 3698-4698	www.samsung.com/hk www.samsung.com/hk_en/

Code No. DC68-02937A_EN

WF0704A(B/C/H)(A/E/F/G/H/M/R/W/X/Z) WF0704N(B/C/H)(A/E/F/G/H/M/R/W/X/Z)
WF0702A(B/C/H)(A/E/F/G/H/M/R/W/X/Z) WF0702N(B/C/H)(A/E/F/G/H/M/R/W/X/Z)
WF0700A(B/C/H)(A/E/F/G/H/M/R/W/X/Z) WF0700N(B/C/H)(A/E/F/G/H/M/R/W/X/Z)
WF0708A(B/C/H)(A/E/F/G/H/M/R/W/X/Z) WF0708N(B/C/H)(A/E/F/G/H/M/R/W/X/Z)
WF0604A(B/C/H)(A/E/F/G/H/M/R/W/X/Z) WF0604N(B/C/H)(A/E/F/G/H/M/R/W/X/Z)
WF0602A(B/C/H)(A/E/F/G/H/M/R/W/X/Z) WF0602N(B/C/H)(A/E/F/G/H/M/R/W/X/Z)
WF0600A(B/C/H)(A/E/F/G/H/M/R/W/X/Z) WF0600N(B/C/H)(A/E/F/G/H/M/R/W/X/Z)
WF0608A(B/C/H)(A/E/F/G/H/M/R/W/X/Z) WF0608N(B/C/H)(A/E/F/G/H/M/R/W/X/Z)

三星滾桶洗衣機
使用說明書

無窮想像, **無限可能**

感謝您購買三星產品。
為了您能夠獲得更完善的客服,
請在以下網站註冊您購買的產品

www.samsung.com/register

SAMSUNG

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功能特點

您的新洗衣機將徹底改變您對洗衣的印象。不管是其超大的洗滌容量還是出色的節能環保性能, 您的三星洗衣機都完全具備為您化家務瑣事為樂趣的所有特質。

- 兒童護理系統(兒童洗)

  您的三星洗衣機新增加了針對兒童衣物的防護程式。
  這些程式可以盡可能的減少洗衣粉對兒童皮膚的刺激, 而且還可以根據所洗衣物的特點來進行分類洗滌, 因此兒童們任何時候穿上他們的衣服, 都會有清爽舒適的感覺。

- 童鎖

  該功能可以防止在洗滌過程中因兒童的誤操作使洗滌程式無法正常運行的情況。

- 延遲啓動

  該功能可以延遲洗滌程式啓動的時間。您可以在19個小時以內以每一小時的增量來選擇預約時間。

- 快洗

  超快的洗滌程序。28分鐘的快速洗滌, 讓您在繁忙的生活中擁有乾淨衛生的衣物。

- 羊毛洗認證

  您的三星洗衣機已經通過了羊毛洗規格認證。
  洗滌羊毛織品衣物時, 請根據衣物洗滌標籤上的指示說明進行洗滌。

- 陶瓷加熱器 (選項)

  我們具有革新意義的陶瓷加熱器比普通加熱器的耐用性增加了一倍。
  這為您節省了很多修理的費用。而且, 它減少了硬質水對洗滌的影響並節省了能源。

- 寬門設計

  新型的寬門設計, 更便於您取放衣物, 特別是大號的衣物, 如床單、毛巾等。

本說明書包含了您新的三星洗衣機的安裝、使用、保養方面的重要訊息。當您需要熟悉操作面板時, 想要知道如何使用洗衣機或怎樣將它藝術級的特性和功能發揮得最好時, 您都可以從這本冊子裡得到答案。另外, 第32頁的"故障排除"將指導您在機器產生問題時如何應對。

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安全注意事項

感謝您選用新型三星ActivFresh™洗衣機。該說明書包括關於安裝、使用和保養的重要信息。請仔細閱讀本說明書，以便您能充分利用本洗衣機的優點和特質。

安全須知

請仔細通讀本說明書，以保證您掌握怎樣安全且有效地操作該新型洗衣機的多種特質和功能，并且將本說明書妥善放置於靠近洗衣機的安全位置，以便進一步查閱。該洗衣機只可用於使用說明書中所述的目的。

本說明書中的警告和重要安全指示并非包括所有可能發生的情況。您應當依照常識、警告和注意事項來安裝，維護和操作該洗衣機。

由於以下操作指示包括不同型號的洗衣機，因此您所使用的洗衣機的特質可能與本說明書所述內容略有不同，并非所有警告標志均適用。如有任何疑問或問題，請聯繫離您附近的客服中心，或通過網址www.samsung.com獲取網上幫助和信息。.

重要安全標誌和注意事項

本使用說明書中圖示及符號的含義：

警告	危險或不安全的操作可能導致**嚴重人身傷亡和/或財產損失**。
注意	危險或不安全的操作可能導致**輕微人身傷害和/或財產損失**。
注意	為了減少因使用洗衣機而發生的火災、爆炸或人身傷害，請遵守以下基本安全注意事項：

	不要嘗試。
	不要拆卸。
	不要觸摸。
	請仔細閱讀說明書並謹慎操作。
	請拔下電源插頭。
	確保洗衣機接地，以防觸電。
	如有任何諮詢或建議，請致電三星客服中心。
	注意。

在使用洗衣機之前請閱讀以下內容

上述警告標志用於避免您和他人受傷。

請嚴格遵守指示。

在閱讀此部分之後，請將其妥善保管，以便隨時查閱。

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安全注意事項

請在使用本洗衣機之前仔細閱讀說明書并謹慎操作。
任何電器和移動部件的設備使用時均有潛在危險。爲了安全起見，操作本洗衣機時請仔細閱讀說明書并謹慎操作。

不要讓小孩（或寵物）玩耍洗衣機。洗衣機門無法輕易從裏邊打開，兒童如果被困在機內會導致嚴重受傷。

警告 本洗衣機不適合兒童，以及身體、感官或精神缺陷者使用，除非有監護人監督或指導。

應對兒童進行監督，以確保兒童不會在洗衣機周圍玩耍。

如果電源線及插頭損壞，應由製造商、產品服務代理商或類似的合格人員進行更換，以免造成危險。

洗衣機應放置在靠近電源插座、水龍頭和有地漏(排水道)的房間內。

如果洗衣機底板上留有通風孔，不得讓地毯等阻塞通風孔。

請勿重複使用老水管，定期更換新的水管。

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⚠ 警告 安裝嚴重警告標志

本洗衣機必須由合格的技術人員或維護公司進行安裝。

- 否則可能導致電機、火災、爆炸、洗衣機故障或人身傷害。

本洗衣機較重, 提起時請小心。

使用220V/50Hz/15A交流電源的墻裝插座, 并且該插座專用於洗衣機。此外, 不得使用延長綫。

- 如果通過使用電源板或延長電源綫, 與其他電器共用一個墻裝插座, 則可能導致電擊或火災。
- 確保電壓、頻率和電流與產品規格相一致。否則可能導致電擊或火災, 并且不能將電源插頭牢固地插入墻裝插座。

用幹布定期將電源插頭的异物（例如灰塵或水）清除。

- 拔出電源插頭, 用幹布將其擦乾淨。
- 否則可能導致電擊或火災。

將電源插頭沿正確方向插入墻裝插座, 以保證電源綫朝著地面延伸。

- 如果您沿著相反方向將電源插頭插入墻裝插座, 則可能損壞電纜內部的電綫, 并導致電擊或火災。

由於包裝材料可能對小孩産生危險, 因此請將其放置於小孩接觸不到的地方。

- 如果小孩將包裝袋置於頭上, 則可能導致窒息。

當洗衣機、插頭或電源綫損壞時, 請聯繫最近的客服中心。

該洗衣機必須接地。

不得將該洗衣機接至氣管、塑膠水管或電話綫。

- 否則可能導致電擊、火災、爆炸或洗衣機故障。
- 決不可將電源綫插入沒有正確接地的插座, 并確保符合當地和國家電氣規程。

不可將該洗衣機安裝於加熱器、易燃材料附近。

不可將該洗衣機安裝於潮濕、多油或多灰塵的位置、或者直接暴露於陽光、雨水（雨滴）。

不可將該洗衣機安裝於低溫位置。

- 霜凍可能導致管道爆裂。

不可將該洗衣機安裝於可能出現氣體洩漏的位置。

- 否則可能導致電擊或火災。

不可使用電子變壓器。

- 否則可能導致電擊或火災。

不可使用損壞的電源插頭、電源綫或者鬆動的墻裝插座。

- 否則可能導致電擊或火災。

不可拉升或過分彎曲電源綫。

不可扭曲或纏繞電源綫。

不可用金屬物體勾住電源綫, 或將重物置於電源綫上, 或將電源綫插在兩個物體之間, 或將電源綫塞入該洗衣機後面的空隙中。

- 否則可能導致電擊或火災。

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安全注意事項

拔掉電源插頭時不可拖拉電源綫。

- 握住電源插頭, 再將其拔出。
- 否則可能導致電擊或火災。

不可將電源綫和管子置於可能導致使用者跌倒的位置。

注意 安裝警告標志

該洗衣機需放置於靠近電源插頭的位置。

- 否則可能因爲漏電而導致電擊或火災。

將該洗衣機安裝於水準且可承受其重量的硬地面。

- 否則可能產生異常振動、移動、噪音或洗衣機故障。

警告 使用嚴重警告標志

如果該洗衣機被水淹沒, 請立即切斷水源和電源, 并聯繫離您最近的客服中心。

- 不可用濕手觸摸電源插頭。
- 否則可能導致電擊或火災。

如果該洗衣機發出奇怪的噪音、燃燒氣味或煙霧, 請立即拔出電源插頭, 并聯繫離您最近的客服中心。

- 否則可能導致電擊或火災。

如果出現氣體洩漏(例如丙烷氣體、煤氣等), 請不要觸摸插頭, 立即進行通風。不可觸摸洗衣機或電源綫。

- 不可使用通風機。
- 火花可能導致爆炸或火災。

禁止小孩在洗衣機裏面或上面玩耍。此外, 在廢棄該洗衣機時, 應將洗衣機的門拉手移除。

- 如果小孩掉入洗衣機, 則可能因爲被困和窒息而死亡。

確保在使用洗衣機之前將底部的包裝物(海綿等)移除。

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不可洗滌被汽油、煤油、苯、塗料稀釋劑、酒精或其他易燃或易爆物污染的衣物。

- 否則可能導致電擊、火災或爆炸。

當洗衣機正在運行（高溫洗滌/烘乾/脫水）時，不可強行打開機門。

- 如果水流溢出洗衣機可能引起燙傷或地板濕滑，從而導致受傷。
- 強行打開洗衣機門可能導致洗衣機損壞或人身傷害。

不可將您的手伸入洗衣機。

- 否則可能導致受傷。

不可用濕手觸摸電源插頭。

- 否則可能導致電擊。

當洗衣機正在運行時，不可通過拔出電源插頭來關閉洗衣機。

- 否則將電源插頭重新插入墻裝插座時，可能引起火花并導致電擊或火災。

在無人監督的情況下，不可讓小孩或體弱者使用洗衣機。禁止小孩爬入該電器。

- 否則可能導致電擊、燒傷或其他傷害。

當洗衣機正在運行時，不可將手伸入洗衣機或放入金屬物體。

- 否則可能導致受傷。

拔掉電源插頭時不可拖動電源綫，應緊握插頭并沿垂直方向將其拔出。

- 電綫損壞可能導致短路、火災和/或電擊。

不可試圖擅自修理、拆卸或改裝洗衣機。

- 不可使用除標準保險絲以外的任何其他保險絲（例如：銅絲或鋼絲等）。
- 當需要修理或重新安裝洗衣機時，請聯繫離您最近的客服中心。
- 否則可能導致電擊、火災、洗衣機故障或人身傷害。

如有任何異物（如：水等）進入洗衣機，請拔出電源插頭，聯繫離您最近的客服中心。

- 否則可能導致電擊或火災。

當連接水龍頭的供水軟管鬆動，請拔出電源插頭。

- 否則可能導致電擊或火災。

當長時間不使用洗衣機時，或打雷、暴雨天氣時，請拔出電源插頭。

- 否則可能導致電擊或火災。

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安全注意事項

⚠ 注意 使用警告標志

★ 當洗衣機被異物（如清潔劑、污垢、食物殘渣等）弄髒時，請拔出電源插頭，用鬆軟濕布清洗洗衣機。

- 否則可能導致變色、變形、損壞或生銹。

強烈撞擊可能損壞前門玻璃。使用洗衣機時請注意。

- 如果玻璃被損壞，可能導致人身傷害。

供水失敗時或重新連接供水軟管時，應緩緩打開水龍頭。
如果長時間沒有使用水龍頭，應緩緩打開。

- 供水軟管或水管裏的空氣壓力可能導致部件損壞或漏水。

如果運行期間出現排水問題，請檢查是否存在排水故障。

- 如果使用由於排水故障而被淹沒的洗衣機，可能因爲漏電而導致電擊或火災。

將待洗衣物完全放入洗衣機中，確保衣物不會被門卡住。

- 如果衣物被門卡住，可能導致衣物或洗衣機損壞或漏水。

當洗衣機不用時，確保水龍頭處於關閉狀態。

- 確保供水連接軟管上的螺絲適當擰緊。
- 否則可能導致財產損壞或人身傷害。

檢查橡膠密封是否被異物（廢物、絲綫等）弄髒。

- 如果沒有將門完全關閉，則可能導致漏水。

打開水龍頭，幷檢查供水連接軟管是否被擰緊，確保在使用前不會漏水。

- 如果螺絲或供水連接軟管鬆動，則可能導致漏水。

爲了降低火災或爆炸風險：

- 在一定情況下，如兩周或以上沒有使用過熱水器，則熱水系統中可能產生氫氣。氫氣屬於爆炸性氣體。如果熱水系統停用兩周或以上，請打開家中所有的熱水龍頭，在使用洗衣機之前放水數分鐘，從而釋放所有產生的氫氣。因爲氫氣屬易燃性氣體，所以在此期間不可抽煙或點明火。如果發生氣體洩露，應立即通風，不得觸摸電源插頭。

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不可站立在洗衣機上, 或將物體(如衣物、點亮的蠟燭、香煙、碗碟、化學藥品、金屬物體等)放置在洗衣機上。

- 否則可能導致電擊、火災、洗衣機故障或人身傷害。

不可將揮發性物質(如殺蟲劑)噴灑在洗衣機表面。

- 否則會有害於人體, 可能導致電擊、火災或洗衣機故障。

不得將可能產生電磁場的物體放置於洗衣機附近。

- 否則可能由於故障而導致人身傷害。

因爲在高溫洗滌或乾洗過程中排出的水很燙, 所以不可觸摸。

- 否則可能導致燙傷或其他傷害。

除非您的洗衣機有洗滌以下物品的特殊程式, 否則不可對防水墊或防水衣物(*)進行洗滌、脫水或烘乾。

- 即使說明標簽上有洗衣機標志, 也不可洗滌硬質厚墊。
- 否則可能因爲異常振動而導致受傷, 或洗衣機、墻體、地面或衣物損壞。

* 羊毛被褥、防雨罩、釣魚服、滑雪褲、睡袋、尿布兜、運動套裝, 以及自行車、摩托車和汽車罩等。

當料盒被移除時, 不可操作洗衣機。

- 否則可能因爲漏水而導致電擊或受傷。

在烘乾期間, 或烘乾完之後, 洗衣槽溫度很高, 不可觸摸其內部。

- 否則可能導致燙傷。

不可將手伸入已經打開的料盒。

- 否則手可能被卡住, 幷導致受傷。不可將非衣物類的任何其他物品(例如鞋子、食物垃圾或動物)放入洗衣機。
- 否則可能損壞洗衣機, 或由於異常振動而導致寵物受傷或死亡。

不可使用利器(例如銷、刀或手指甲等)來按動按鈕。

- 否則可能導致電擊或受傷。

不可洗滌被油漬、乳酪、或護膚店、按摩診所經常使用的洗劑弄髒的衣物。

- 否則可能導致橡膠密封變形和漏水。

不可將金屬物遺留在洗衣槽中, 例如安全銷或髮夾, 或者在洗衣槽中長時間漂洗。

- 否則可能導致洗衣槽生銹。
- 如果洗衣槽表面開始生銹, 則將清潔劑(中性)塗抹在表面上, 幷用海綿清洗。禁止使用金屬刷。

不可直接使用幹洗劑, 不可對被幹洗劑弄髒的衣物進行洗滌、過水、或脫水。

- 否則可能因爲油的氧化物變熱而導致自燃或灼燒。

不可使用來自水冷卻/加熱裝置的熱水。

- 否則可能引起洗衣機故障。

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安全注意事項

不可將手洗肥皂用於該洗衣機。

- 如果該肥皂變硬幷積聚在洗衣機內部, 則可能引起洗衣機故障、變色、生銹或異味。

不可在洗滌網內洗滌大件物品, 例如被褥。

- 將短襪和文胸放入洗滌網, 幷和其他衣物一起洗滌。
- 否則可能因爲異常振動而導致受傷。

不可使用變硬的洗滌劑。

- 如果它積聚在洗衣機內部, 則可能導致漏水。

對於底部有通風口的洗衣機, 請確保通風口沒有被地毯或任何其他物體阻塞。

確保所有待洗衣物的口袋清空。

- 硬質和鋒利物體, 例如硬幣、安全銷、釘子、螺絲或石頭等, 可能導致洗衣機的損壞。

不可洗滌帶有大扣環、紐扣或其他重金屬的衣物。

警告 清洗嚴重警告標志

不可直接用水噴灑在洗衣機上進行清洗。
不可用苯、稀釋劑或酒精清洗該洗衣機。

- 否則可能導致變色、變形、損壞、電機或火災。

在清洗或進行維護前, 將插頭從墻裝插座中拔出。

- 否則可能導致電擊或火災。

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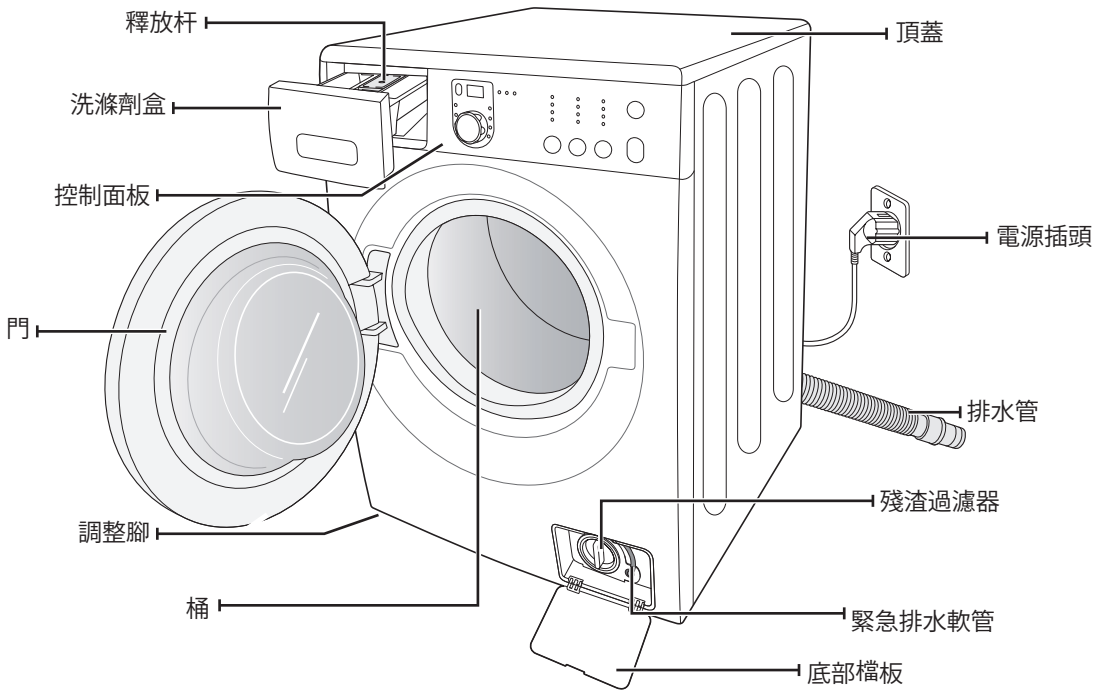
安裝洗衣機

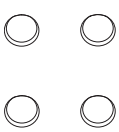
請嚴格執行說明書上相關的安裝洗衣機步驟, 這樣您才能安全使用您的洗衣機。

洗衣機各部件說明

將洗衣機的包裝打開, 並檢查洗衣機裝運時是否損壞。同時檢查下圖中的所有配件是否齊全。如果洗衣機在裝運過程中損壞或配件不全, 請立即與三星經銷商聯繫。



扳手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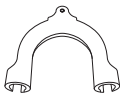
進水管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請遵循安裝要求

供電和接地

為了避免不必要的火災、觸電或者人身傷害等危險, 所有的電氣線路和接地都必須依照國家電氣標準來設置。為該電器提供適當的保養是電器所有者的責任。

⚠ 切勿使牆壁電源插座或延長線超載。超載可能會引起火災或導致觸電。

警告 請僅使用洗衣機配備的電源線。

在準備安裝時, 確保您的電源供給:

- 220到240伏特、50赫茲、15安培的保險絲或斷路器。
- 僅使用電源標籤上標明的電源類型。如果您不清楚家中的電壓, 請和製造商、產品服務代理商或類似的合格人員聯繫。

您的洗衣機必須要接地。如果您的洗衣機發生故障或者不能運轉時, 地面可以導走洗衣機上的電流, 在最大程度上減小觸電的危險。

為了確保您的安全, 請必須使用三芯插座, 並注意檢查確保您的插座正確可靠接地。(您的洗衣機已經配備了三芯插頭。)

保護電源線。

請勿任意放置電源線, 以免被踩到, 或被放在電源線上面或旁邊的物品壓到或夾住。請特別小心插頭上的電源線、電源插座及設備的電源線接點。

請不要把接地線連在塑膠管、煤氣管道或者熱水管道上。地線連接到不正確的接地導體, 會導致觸電。

如果您不確定洗衣機是否正確接地, 應由製造商、產品服務代理商或類似的合格人員進行檢查並確認。

如果電源線損壞, 為避免危險, 應由製造商、產品服務代理商或類似的合格人員進行更換。

不要改造洗衣機所配備的插頭。如果它與插座不匹配, 請找製造商、產品服務代理商或類似的合格人員安裝相匹配的插座。

水供應

洗衣機注滿水的工作水壓為50～800千帕, 當水壓低於50千帕時可能會導致水閥失靈, 或者注滿水的時間比程式控制時間長, 也會導致洗衣機自動關機。

進水龍頭必須在您洗衣機後部的122釐米範圍以內, 以便進水管方便連接您的洗衣機和水龍頭。

你可以通過以下方式來預防漏水和水路損壞的風險:

- 洗衣機距離水龍頭要近。
- 當洗衣機不使用的時候, 關掉水龍頭。
- 定期檢查內部回路的漏水情況。

⚠ 在使用您的洗衣機前, 應先檢查進水閥和水龍頭上所有的連接以防漏水。

警告

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安裝洗衣機

室內地面

為了使洗衣機的性能發揮到最好, 您的洗衣機必須放置在堅硬、平坦、乾淨, 沒有水和油脂的地面上。如果將洗衣機安裝在不平或不乾淨的地面上, 就會產生噪音或振動。為了使振動或不平衡的負荷最小化, 木地板需要進一步加固。地毯和柔軟的地磚表面可以導致工作過程中振動的產生以及洗衣機的輕微移動。

不要把您的洗衣機放在平臺或者支撐較弱的結構上。

周圍溫度

不要把洗衣機放置在水易結冰的地方, 因為您的洗衣機的水閥、排水泵和水管等處會殘留一些水。在管道裡的結冰可能會導致皮帶, 排水泵和其它零部件的損壞。您應當將您的洗衣機放置在周圍溫度為0℃~40℃的環境下, 空氣的相對濕度在95%以下(溫度為25℃時), 這樣您可以方便安全地使用您的洗衣機。

滾桶洗衣機安裝環境要求

為了安全而正確的操作, 您的洗衣機安置環境的空間為:

兩側 – 25毫米　　後面 – 51毫米

頂部 – 25毫米　　前面 – 465毫米

若您將洗衣機和乾衣機並排放置, 則您需要確保在機器前預留至少465毫米的暢通空間。若您只單獨放置一台洗衣機, 則不需要特定的空間要求。

安裝您的洗衣機

步驟一

選擇安裝環境:

安裝洗衣機之前, 首先要選擇一個符合以下條件的位置:

- 堅硬平坦的水平地面(如果地面不平, 參見如下"調整水平底腳"內容)
- 避免日光直射, 並通風良好。
- 室溫不低於0℃。
- 遠離如碳火或煤氣爐灶等熱源。
- 確保電源線未壓在洗衣機下面。如果將洗衣機安裝在鋪有地毯的地面上, 小心不要讓地毯擋住通風口。

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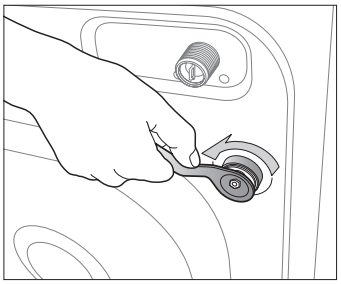
步驟二

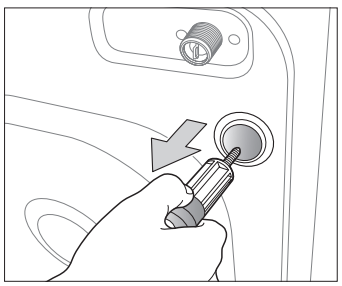
拆除運輸螺釘：

使用洗衣機前, 必須拆除位於機背的所有運輸螺釘。

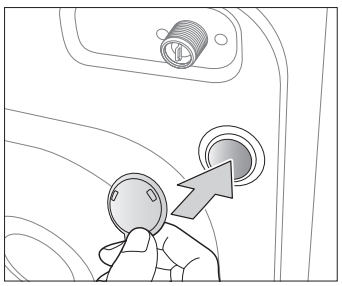
1. 拆除前, 使用扳手擰鬆所有螺釘。



2. 捏著螺釘頭部並從孔的寬大部位將其拉出。重複以上動作將螺釘逐一拆除。



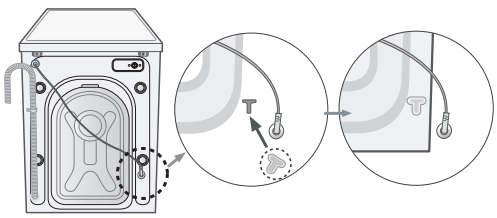
3. 用提供的塑膠蓋填塞每個小孔。



4. 存妥螺釘, 以供日後使用。

⚠ 警告 包裝材料可能對兒童有危險, 請把所有包裝材料(塑膠袋、泡沫塑料、裝運螺栓等)置於兒童不能觸及的地方。

電源插頭從機器後背箱殼上的T型孔取出後, 請將隨機配件中的T型孔蓋蓋上。



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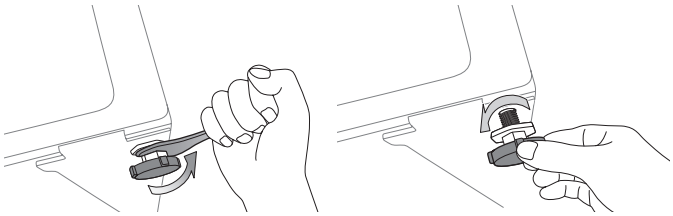
安裝洗衣機

步驟三

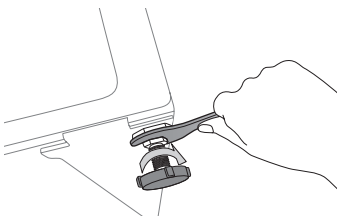
調整平衡支腳：

安裝洗衣機之前，請確定洗衣機的插頭已經通電，進水管已經連接，排水管放置正確。

1. 用扳手旋鬆鎖緊螺母。
2. 用手旋轉腳座螺釘，直至達到所需高度。



3. 確保您的洗衣機底腳水平後，用扳手將鎖緊螺母旋緊。



步驟四

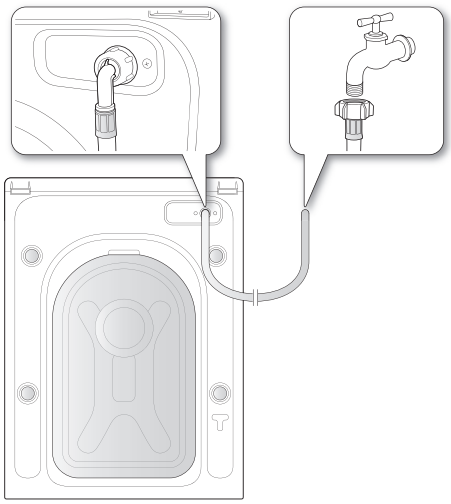
連接進水管和排水管：

連接進水管

1. 將冷水進水管的 L 型裝配臂連接至機背的冷水進水口。然後用手擰緊。

進水管的兩端，必須分別連接洗衣機及水龍頭。切勿拉扯進水管。若該水管太短，請使用更長的高壓水管更換該水管。

2. 將冷水進水管的另一端連接至水槽的冷水水龍頭，並用手擰緊。若有必要，您可以重新調整洗衣機背的進水管位置。方法是鬆開裝配臂，轉動水管，並再次擰緊裝配臂。



根據型號可選擇：

1. 將熱水進水管的紅色的 L 型裝配臂連接至機背上紅色的熱水進水口。然後用手擰緊。
2. 將熱水進水管的另一端連接至水槽的熱水水龍頭，並用手擰緊。
3. 如果只使用冷水，請使用Y型。

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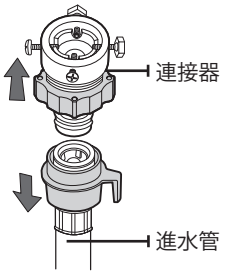
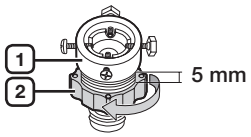
連接進水管（可選）

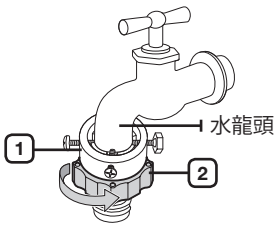
1. 取下進水管的連接器。



2. 首先, 用十字起將連接器上的四個螺絲擰鬆。接著, 緊握連接器並將 (2) 部分沿圖中箭頭方向旋開 5mm 的間距。

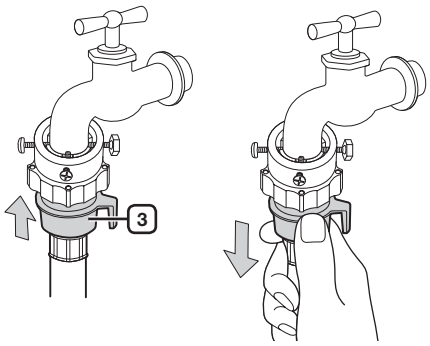


3. 將連接器連接到水龍頭上並旋緊螺絲。然後, 將 (2) 部分沿圖中箭頭方向旋緊使 (1) 和 (2) 部分相連。

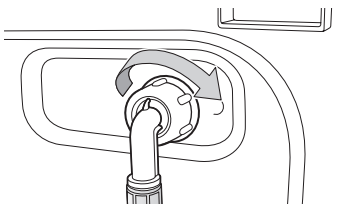


4. 將進水管接到連接器。往下拉進水管的 (3) 部分。在旋鬆 (3) 部分時, 隨著「嗒」聲響水管會自動接到連接器。

連接好之後, 您可以朝下拉一拉水管來確認是否正確連接。



5. 將進水管的另一端連接到洗衣機後部的進水閥。沿順時針方向將水管旋到底。



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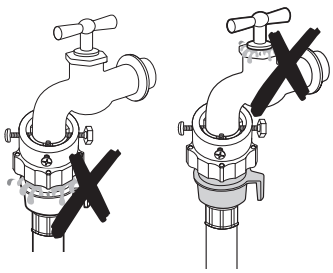
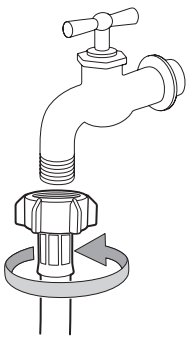
安裝洗衣機

6. 完成連接後, 打開水龍頭查看是否水管漏水, 若漏水請重複上述步驟。



⚠ 警告 請勿在漏水時使用您的洗衣機, 如使用會引起觸電, 導致您的生命安全受到傷害。

- 如果水龍頭接口處帶有螺紋, 請按照右圖所示安裝進水管。



請使用最常用的水龍頭供水。若水龍頭是正方形或太大, 請在將水龍頭插入連接器之前取出墊圈。

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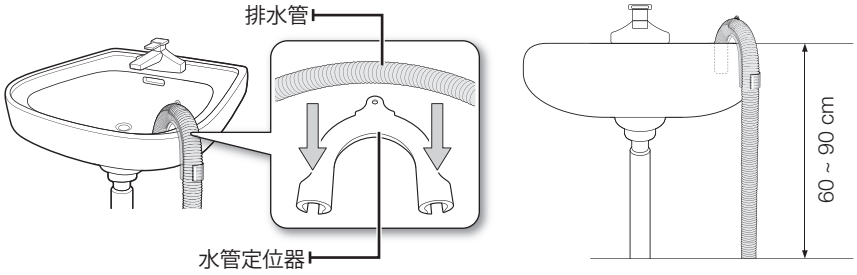
放置排水管

排水管末端的擺放位置有以下三種：

1. **水槽邊緣之上：**排水管放置的高度必須介於 60 至 90 cm 之間。欲令排水管保持合適的排水彎曲度，請使用提供的水管塑膠定位器。使用吊鉤將定位器固定在牆壁上，或用繩子將定位器繫在水龍頭上，以免排水管移位。



2. **連接水槽排水道分支：**將排水管末端連接在水槽排水管的分支上。為了防止虹吸現象的發生，請保持您的排水通暢並確保固定排水管至少距離地面60cm。
3. **直接插入地漏：**三星建議您使用機器配套的排水管，直接將此水管插入地漏。

步驟五
連接洗衣機電源

將電源線插頭插入牆上的插座；確保插座是被15安培或相當值的斷路器保護的經核准的230伏、50赫茲電源插座。(更多有關電氣和接地要求的訊息，參見第13頁)

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洗滌衣物

當您有了新的三星洗衣機, 洗衣服這件事中最難的部分變為了:先洗哪一堆好?

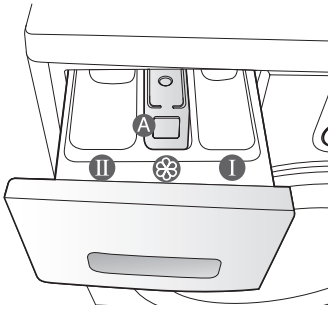
首次洗滌

第一次洗滌之前, 您需要在沒有裝入衣物的情況下完成一次全過程洗滌。

操作步驟:

1. 按下電源鍵。
2. 在洗滌劑盒Ⅱ內倒入少量洗滌劑。
3. 打開洗衣機的供水龍頭。
4. 按下開始/暫停鍵。

這樣可以排出製造商在執行測試過程中殘留在洗衣機內的水。



洗滌劑盒①:用於預洗的洗滌劑。

洗滌劑盒Ⅱ:用於主洗的洗滌劑、漂白劑等。

洗滌劑盒❀:用於添加劑, 如衣物柔順劑等(應不超過"A"(MAX)的基準下沿)。

洗滌基本注意事項:

1. 將您需要洗滌的衣物一件一件鬆散地裝入洗衣桶內。

警告 請勿過量裝入, 有關各類型衣物最大洗衣量的選取, 請參照26頁的表格。

- 確保衣物不被機門卡到, 否則會導致漏水。
- 洗衣結束後, 可能會有洗滌劑殘留在洗衣機的前部密封件上, 請清除殘留的洗滌劑, 否則也可能會導致漏水。
- 不可洗滌防水衣物。

2. 關上洗衣機門, 並確認洗衣機門安全鎖好。
3. 按下電源鍵。
4. 在洗滌劑盒內添加適當的洗滌劑和添加劑(可選)等。
5. 選擇合適的洗衣程式。指示燈亮起, 控制台上顯示剩餘洗滌時間。
6. 按下開始/暫停鍵。

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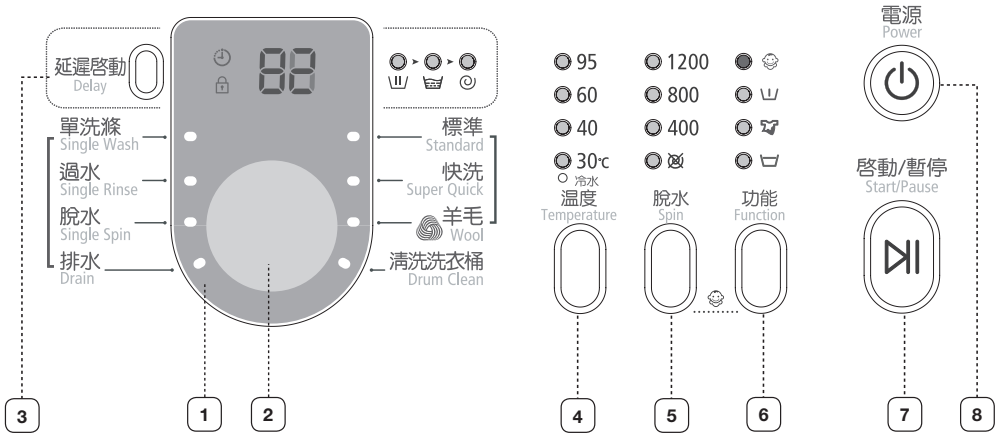
控制面板概觀



1 顯示面板	顯示洗滌的剩餘時間、工作程序和錯誤訊息。
2 程式選擇旋鈕	轉動旋鈕, 選擇一種洗滌程序。 更多具體訊息, 請參看"洗滌功能介紹"(見24頁)。 **標準** - 一般或輕微弄髒的棉織品、亞麻床單、亞麻桌布、內衣、毛巾、襯衫等。 **快洗** - 快速洗淨輕微弄髒的棉織品或亞麻女衫、襯衫、花色亞麻織物等。 **羊毛** - 僅限帶有純羊毛標誌的可機洗羊毛織物。洗衣量不得超過2KG。 • 羊毛洗滌過程通過輕柔動作洗滌衣物。在洗滌過程中, 輕柔和浸泡動作持續保護羊毛衣物纖維, 防止出現縮水/變形, 且保證超輕柔洗滌。可在洗滌過程中停止操作。 • 在羊毛洗滌過程中, 推薦使用中性洗滌劑, 從而改善洗滌結果和保護羊毛衣物纖維。 本洗衣機的羊毛衣物洗滌過程已經獲得Woolmark認可, 根據衣物標簽上的指示和該洗衣機製造商的指示, 洗滌可機洗的純羊毛產品。WF06*****系列爲M0809, WF07*****系列爲M0810 (IWS NOM INEE Co., Ltd.所出具的證書編號)。 **清洗洗衣桶** - 使用此功能保持洗滌內桶的乾淨和衛生。 • 洗滌溫度只可選擇"60度"。 • 脫水轉速默認為最高轉速。 • 不可選擇功能鍵。可根據需要選擇預約功能。 清洗洗衣桶注意事項:內桶必須長期保持清潔。洗衣機經過長期使用, 水質和空氣中的多種細菌會粘附於內桶, 產生黑色的污漬, 從而給家人的健康帶來危害。所以請客戶利用本產品的桶清潔功能至少每1至3個月清洗一次, 以確保內桶長期處於乾淨衛生的情況下使用。 **單洗滌** - 僅用來洗滌不是很髒的衣物。 **過水** - 適合於只需對衣物進行漂洗、或是要為衣物添加漂洗用柔順劑時使用。 **脫水** - 運行一個額外的脫水過程, 最大程度去除衣物中所含的水。 **排水** - 只排出桶內的水, 不進行脫水。

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洗滌衣物

<table>
<tr><td>3 延遲啓動選擇鍵</td><td>重複按此按鈕可依次選擇各種可用的預約選項(由 3 小時至 24 小時, 每次以一小時遞增)。
顯示的小時數為洗衣程序完成的時間。</td></tr>
<tr><td>4 溫度選擇鍵</td><td>重複按鍵可選擇適當的洗滌水溫:冷水, 30℃, 40℃ , 60℃ 和 95℃。</td></tr>
<tr><td>5 脫水轉速選擇鍵</td><td>重複按鍵, 可依次選擇各種可用的脫水速度。<table><tr><td>WF0704 / WF0604</td><td>⊗, 400, 800, 1400轉/分鐘</td></tr><tr><td>WF0702 / WF0602</td><td>⊗, 400, 800, 1200轉/分鐘</td></tr><tr><td>WF0700 / WF0600</td><td>⊗, 400, 800, 1000轉/分鐘</td></tr><tr><td>WF0708 / WF0608</td><td>⊗, 400, 800, 850+轉/分鐘</td></tr></table>“免脫水 ⊗”:最後一次漂洗後, 進行排水但不進行脫水。</td></tr>
<tr><td>6 功能選擇鍵</td><td>重複按鍵, 可依次選擇各種可用的輔助洗滌功能。
⌓ (免排水) → ☙ (强力洗) → ⊔ (預洗) → ⌓ (免排水) + ☙ (强力洗) → ⌓ (免排水) + ⊔ (預洗) → ☙ (强力洗) + ⊔ (預洗) → ⌓ (免排水) + ☙ (强力洗) + ⊔ (預洗) → (關)
⌓ (免排水): 最後漂洗後保留浸泡, 在開始洗滌前可以不載入, 但必須進行排水或脫水。
☙ (强力洗): 當衣物中度或嚴重弄髒需要強力洗時, 請按下該鍵。程式執行時間會隨各個週期不斷增加。
⊔ (預洗): 按下該鍵選擇預洗功能, 僅在標準模式可以選擇此程式。</td></tr>
<tr><td>7 啓動/暫停鍵</td><td>按下此鍵可以啓動洗滌程式, 或暫停洗滌程式。</td></tr>
<tr><td>8 電源鍵</td><td>按下一次, 打開您的洗衣機, 再按一次, 關閉洗衣機。
如果電源鍵打開後十分鐘內沒有任何鍵被觸動, 電源將自動關閉。</td></tr>
</table>

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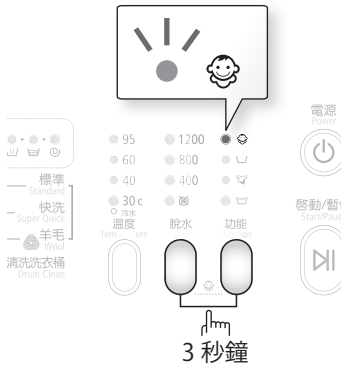
童鎖

為了防止在洗滌過程中因兒童的誤操作而使洗滌程式無法正常運行, 您可以選擇此功能。

設置/取消方法:

在洗滌過程中按下"童鎖"鍵(同時按下脫水+ 功能鍵)並保持3 秒鐘, 此功能就會被選擇。同時童鎖指示燈亮起。再次按下"童鎖"鍵並保持3 秒鐘, 即可解除此功能。

當設置了童鎖功能後, 僅有電源鍵可以工作。如關閉電源後重新開啓或一個洗滌程式結束後, 童鎖功能自動取消; 如電源線拔掉和重新插上時, 童鎖功能仍保持原設置。



延遲啟動

当您需要延遲洗滌程序啓動的時間时, 可以選擇此功能。您可以從3到24小時之間以每小時的增量來選擇一個您需要洗滌程序完成的時間。

1. 依照衣物種類, 以手動或自動方式選擇一個洗滌程序。
2. 重複按鍵選擇您所需要的預約時間。

當您選擇的洗滌程序所需時間大於3小時的時候, 則應該選擇大於3小時的預約時間。

3. 按下開始/暫停鍵。預約功能指示燈會亮起, 時鐘開始倒數計時, 直至到達完成時間為止。如果您選擇了3小時的預約時間則表示經過3小時後洗滌程式將全部結束。
4. 重複按鍵至顯示為所選程序的時間或按下電源鍵, 即可解除此功能。

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洗滌衣物

使用程式選擇旋鈕洗衣

這部全新的洗衣機採用 Samsung 的「Fuzzy Control」自動操控系統, 令洗衣工作變得更輕鬆。選擇某一洗滌程序時, 洗衣機會自動設定合適的水溫、洗滌時間及洗滌速度。

1. 打開進水水龍頭。
2. 按下電源鍵啓動洗衣機。
3. 打開機門。
4. 將衣物一件一件鬆散地裝入洗衣桶內, 不要過量裝入。
5. 關上機門。
6. 在相應的洗滌劑盒中加入洗滌劑、柔順劑、預洗洗滌劑(若有需要)。

預洗功能僅適用於:標準程式。僅在衣服較髒的情況下才有必要使用。

7. 根據衣物類型選擇您所需的程式:標準、快洗、羊毛、清洗洗衣桶、單洗滌、過水、脫水、排水。
8. 此時, 按適當的選項按鈕即可控制洗滌溫度、過水時間、脫水速度及延遲時間。
9. 按啓動/暫停按鈕即可啓動洗滌過程。程序指示燈會亮起, 同時洗滌過程的剩餘時間會顯示於顯示屏上。

暫停選項

在洗滌開始的五分鐘內, 可以往洗衣桶內裝衣物或者向外取衣物。

1. 按下開始/暫停鍵, 打開門。

當水溫過高或者水位過高時, 不可以打開門添加衣物。

2. 關上機門之後, 繼續運行洗滌程序。

洗滌程序結束

程序結束時, 電源將自動關閉。

1. 打開門。
2. 取出衣物。

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手動控制洗滌

您可以不使用程式選擇旋鈕而進行手動控制洗滌。操作步驟：

1. 打開進水水龍頭。
2. 按下電源鍵啓動洗衣機。
3. 打開機門。
4. 將衣物一件一件鬆散地裝入洗衣桶內, 不要過量裝入。
5. 關上機門。
6. 在相應的洗滌劑盒中加入洗滌劑、柔順劑、預洗洗滌劑(若有需要)。
7. 按下溫度鍵選擇適當的洗滌水溫：冷水, 30℃, 40℃ , 60℃ 和 95℃。
8. 按下脫水鍵選擇適當的脫水轉數。

   免脫水功能可以让您从洗衣机桶内直接取出湿衣服。(⊗ : 免脫水, ⎵: 免排水)
9. 重複按鍵可依次選擇各種可用的預約選項。(預約時間從3小時至24小時不等, 每次以一小時遞增)。程序將會在顯示的時間內完成。
10. 按下啓動/暫停鍵, 開始運行洗滌程序。

洗衣常識及竅門

請按照下面的提示操作, 這樣可以使您的衣物得到最好的洗滌效果。

檢查洗滌衣物上的標籤, 或參閱附錄中的織物保養圖表, 根據以下特性將衣物分類。

- 按面料保養標籤分類：衣物可分類為棉織品、混紡面料、合成纖維、絲綢、羊毛面料及人造纖維等。
- 按顏色分類：可分為白色和有色衣物。洗滌時應將白色和有色衣物分開洗滌。
- 按體積分類：把不同體積的衣物放在一起洗滌可改善洗滌效果。
- 按耐磨程度分類：單獨洗滌易損衣物, 使用"羊毛洗"程式洗滌新的純毛衣物、窗簾及絲織品。

請取出口袋中的物品：

請您檢查並清空將要洗滌的衣物口袋, 飾品、硬幣等堅硬的物體, 可能導致洗衣機的損壞, 或者發生異常故障。

帶金屬的內衣在洗滌過程中可能會有金屬穿破內衣的現象, 這樣會損傷衣物及內桶, 因此要放在專用細密的洗滌網內進行洗滌。洗滌帶有拉鍊、紐扣等有硬物品的牛仔褲、工作服時, 請先扣好紐扣再進行洗滌。

衣物上的飾品有可能損傷洗滌物, 所以洗滌前請先將其取下。衣物上的帶子會纏繞其他衣物, 所以請一定妥善系好。

洗滌劑選擇：

您的洗衣機配合使用合適的洗滌劑, 可以達到最好的洗滌效果：節能、省時、節水、潔淨。如果當您要洗的棉織品比較髒時, 請先使用專用洗滌劑進行預洗。

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洗滌衣物

確定洗衣量:

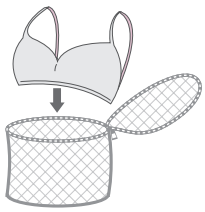
請勿一次在洗衣機內裝入過多衣物, 否則衣物將不能夠完全洗滌乾淨。根據下表確定各程式類別的洗滌容量。

程序	洗滌容量(公斤)	
	WF0704 / WF0702 WF0700 / WF0708	WF0604 / WF0602 WF0600 / WF0608
純綿 - 標準/一般 污染 - 強力污染	7.0 kg	6.0 kg
快洗	2.5 kg	2.5 kg
羊毛	2.0 kg	1.5 kg

- 當滾桶內的衣物放置不均衡時(面板上的"UE"指示燈會亮起), 請重新放置衣物。衣物放置不均衡, 會使滾桶的旋轉效率下降。
- 洗羽絨棉被時, 會導致洗滌時間增加或者滾桶的旋轉效率降低。
- 對於羽絨棉被, 推薦的洗滌重量為1.8KG以下。

內衣等小件物品必須放在專用正規的洗滌網內洗滌。

- 帶金屬的內衣在洗滌過程中可能會有金屬穿破內衣的現象, 這樣會損傷衣物及內桶, 因此要放在專用細密的洗滌網內洗滌。
- 襪子等小件物品可能會掉入門封中, 建議裝入洗滌網(需另行購買)中洗滌。



注意 根據衣物類別(綿織品、輕柔織物、化纖織物、羊毛面料)、顏色、洗滌溫度、髒污程度和類型選擇洗滌劑進行洗滌。請勿將不同類型的衣物放入同一洗衣網內洗滌。如同時洗滌, 會引起振動。請務必使用專用於滾桶洗衣機的"低泡"洗衣粉。

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洗劑和添加劑的用法

如何選擇洗劑

您應根據衣料(棉質、合成纖維、羊毛)、顏色、水溫和髒污程度選用適當的洗劑。切記使用專為自動洗衣機配製的"低泡"洗劑。

請參照洗劑製造商建議的衣物重量、髒污程度及所在地區的水質硬度。若不清楚水質硬度情況, 請向有關供水機構查詢。

請勿使用經過硬化或凝固處理的洗劑, 因為這種洗劑在漂洗過程仍可能留在桶內。它可能導致漂洗不能正常進行或洗劑流出受阻。

在洗滌羊毛衣物過程中, 請注意以下內容。

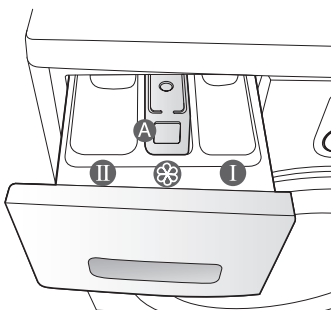
- 羊毛衣物僅適用中性液體洗滌劑。
- 如果使用粉狀洗滌劑, 則可能殘留在衣物上, 并損壞布料 (羊毛衣物)。

洗滌劑如何放入

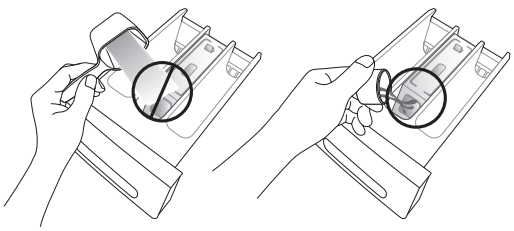
您的洗衣機為洗劑和衣物柔順劑在洗滌劑盒中佈置了分格。確認在啓動洗衣程式之前, 將所有洗劑、添加劑放入相應的格中。

請不要在洗衣機運行過程中打開洗劑盒。

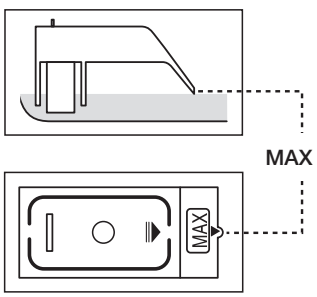
1. 拉開操作面板左側的洗滌劑盒。
2. 在程序啓動之前, 直接往洗滌劑盒Ⅱ中加入適量洗滌劑。
3. 如果您希望使用柔順劑, 請在洗滌劑盒❀中加入適量衣物柔順劑。



注意 不要向洗滌劑盒❀內投放任何粉末/液體狀洗滌劑。



4. 如果您選擇了一個帶有預洗功能的洗滌程序, 請在洗滌劑盒①中加入洗滌劑。



當洗滌大件物品時, 請勿使用下述類型的洗劑:

- 片狀和膠囊形的洗劑。
- 放在洗衣球或網裡使用的洗劑。

在倒入前, 必須用少量水稀釋濃縮或粘稠的織物柔順劑和調節劑, 避免因堵塞而不能加入, 柔順劑的使用不要過量, 應不超過插件"MAX"的基準下沿。

將織物柔軟劑添加至漂白洗滌劑料盒, 關閉該料盒時織物柔軟劑不能溢出。

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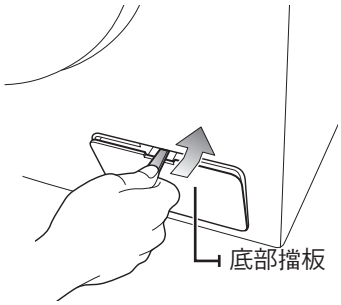
洗衣機的保養

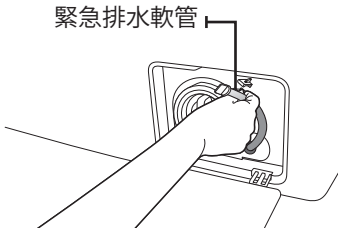
保持您洗衣機的清潔可以提高它的工作性能, 減少不必要的修理, 並延長使用壽命。

緊急排水

1. 拔下洗衣機電源插頭。
2. 用硬幣或鑰匙將洗衣機的底部擋板打開。

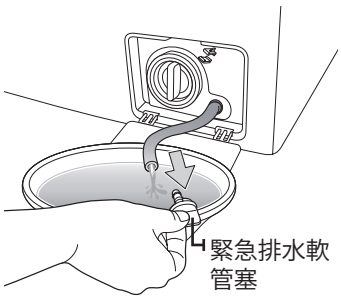


3 向左旋轉並緩緩拉出緊急排水軟管。



4. 打開緊急排水軟管的白色塞子。
5. 將殘留水排入容器內。

   排水可能超出預期, 請準備較大的容器。
6. 蓋上塞子後將排水軟管推回原位。
7. 重新裝上底部擋板。



清洗洗衣機外殼

1. 用柔軟布料和不含磨蝕成分的家用清潔劑擦拭洗衣機外殼, 包括控制面板。
2. 用柔軟布料擦乾外殼。
3. 切勿用水沖洗外殼, 以免造成洗衣機部件的損壞。

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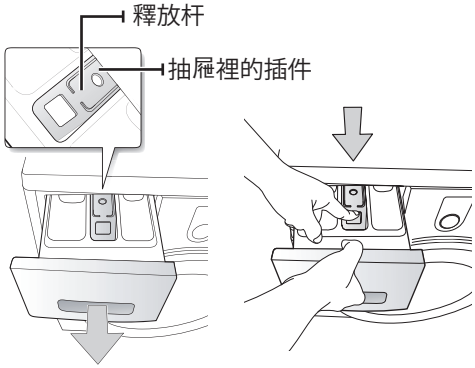
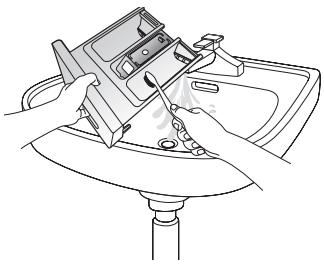
清洗洗滌劑盒

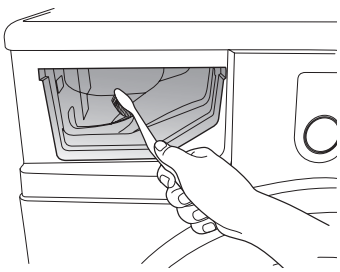
1. 按下洗滌劑抽屜內側上的釋放杆, 並拉出抽屜。
2. 除去抽屜裡的插件。



3. 用水清洗抽屜。



4. 用小刷子清理凹槽。
5. 將插件重新按入抽屜中。
6. 將洗滌劑抽屜裝回凹槽, 並確認推回到位。
7. 為了確保沒有洗滌劑殘留物, 請在沒有衣物的情況下, 運行一次過水程序。



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洗衣機的保養

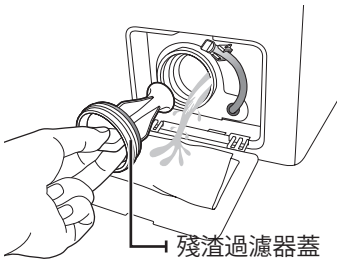
清洗殘渣過濾器

每年您應該至少清洗殘渣過濾器5-6次, 或者當顯示幕出現"5E"的錯誤訊息提示時清洗(參見前頁的"緊急排水")。

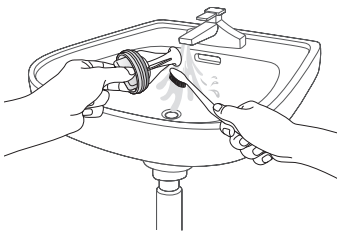
在清洗殘渣過濾器之前, 請確保斷開電源。

1. 首先將剩餘的水排出(請參照第28頁的"緊急排水"。)

   如果在未將剩餘的水排出之前分離過濾器, 則可能導致漏水。
2. 用硬幣或鑰匙將洗衣機的底部擋板打開。
3. 向左旋轉並緩緩拉出緊急排水軟管, 打開白色塞子將殘留水排入容器內。
4. 向左旋轉擰開殘渣過濾器, 排除殘留水。



5. 清洗殘渣過濾器上的殘渣和污漬。並確保排水泵內部沒有被阻塞。
6. 将殘渣過濾器裝回原位。
7. 重新裝上底部擋板。



注意

當洗衣機運行時, 不得打開殘渣過濾器蓋, 否則熱水可能流出。

- 確保在清洗過濾器後, 更換過濾器蓋。如果洗衣機沒有殘渣過濾器, 則可能出現故障或導致漏水。
- 在清洗殘渣過濾器後, 應將過濾器完全裝好。

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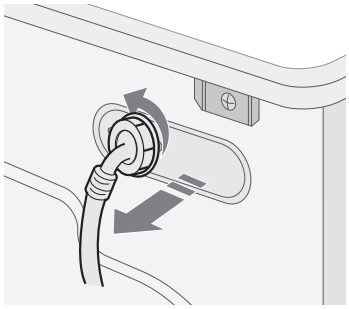
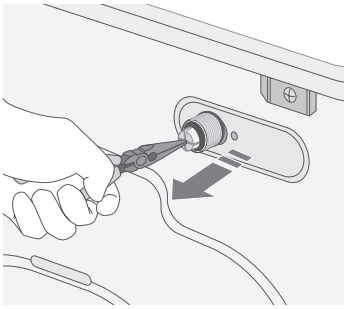
清洗進水閥過濾器

每年應該至少清洗進水閥過濾器一次, 或者當顯示幕出現"4E"的錯誤訊息提示時:

1. 關閉洗衣機進水水龍頭。
2. 從機器背面擰下進水管。
3. 使用夾嘴鉗輕輕地將進水閥過濾器從洗衣機進水閥連介面取下, 用水沖洗幹淨。同時也要清洗螺紋連接器的內側和外側。
4. 將進水閥過濾器安裝回原位。
5. 重新連接進水管。
6. 打開水龍頭, 確保水管連接處無漏水現象。





處理已凍結的洗衣機

如果溫度低於攝氏零度, 您的洗衣機被凍住, 您可以:

1. 拔下洗衣機電源插頭。
2. 用溫水浸泡後的毛巾包裹水龍頭, 再用溫水沖淋以使進水管解凍。
3. 卸下進水管, 將其放入溫水浸泡。
4. 在洗衣桶內倒入溫水, 並讓其置留10分鐘。
5. 重新將進水管連接到水龍頭上, 檢查進水和排水是否正常。

儲藏洗衣機

如果需要長期儲存您的洗衣機, 請將緊急排水軟管的白色塞子打開, 把殘留水排出機器外。如果殘餘的水長期被留在洗衣機內, 洗衣機可能會損害。

1. 選用快洗程序, 並將漂白劑加入漂白料盒中。空載情況下啟動您的洗衣機進行循環。
2. 關掉水龍頭且分離進水管。
3. 拔掉洗衣機電源插頭, 打開洗衣機門讓空氣流通。

如果你的洗衣機放置在零下的環境溫度中, 在使用之前請先將洗衣機中注入溫水使其融化後使用。

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故障排除

問題和解決方案

現象	解決方法
洗衣機無法啓動	• 檢查電源插頭是否插好。 • 檢查機門是否關緊。 • 檢查供水龍頭是否已打開。 • 檢查是否按了開始/暫停鍵。
不進水或供水不足	• 檢查供水龍頭是否已打開。 • 檢查進水管是否結冰。 • 檢查進水管是否被折彎。 • 檢查進水閥過濾器是否被堵塞。
洗滌結束後, 洗滌劑仍留在洗滌劑盒內	• 檢查洗滌時水壓是否足夠大。 • 檢查洗滌劑是否放於洗滌劑盒的注入口。
洗衣機振動或噪音過大	• 檢查洗衣機是否放置於不平坦的地面上。如果地面不平坦, 調整水平調整腳使其水平。 • 檢查裝運螺栓是否被取下。 • 檢查洗衣機是否碰到其他物品。 • 檢查洗衣機內桶中的洗滌物放置是否均勻。
不排水或不脫水	• 檢查排水管是否被壓住或折彎。 • 檢查殘渣過濾器是否被堵塞。
洗衣機門無法打開	• 檢查桶內的水是否排幹。 • 檢查門鎖燈是否熄滅。桶內的水排幹後, 門鎖燈熄滅。

若問題仍未解決, 請聯繫當地的三星客戶服務部門。

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錯誤訊息說明

當洗衣機產生故障時, 螢幕上會顯示出相應的錯誤訊息代碼。那樣的情況下, 您可以在聯繫客服之前依照此表嘗試解決問題。

錯誤代碼	解決方法
dE	• 檢查機門是否開著, 請關緊機門。
4E	• 檢查進水龍頭是否打開。 • 檢查水壓。
5E	• 清洗殘渣過濾器。 • 檢查排水管是否被正確安裝。
UE	• 機內衣物擺放不均勻, 鬆開纏結衣物。 若只洗滌一件衣物, 例如浴袍或牛仔褲, 最後脫水效果可能不理想, 顯示視窗會出現「UE」錯誤訊息。
cE/3E	• 致電售後服務供應商。
Sd	• 當監測到泡沫過多時, 將出現此代碼。去除泡沫時, 仍將出現此代碼。當去除泡沫之後, 正常循環將繼續進行。(這是一種常規操作, 該錯誤代碼用於防止非感測缺陷。)
Uc	• 如果電壓不穩定, 洗衣機將會暫停, 保護電氣裝置。 • 如果電壓適當, 洗衣機將會自動恢復運行。

對於任何上文未提及的代碼, 或者如果所建議解決方法不起作用, 請致電三星客服中心或當地的三星經銷商。

在聯繫售後服務部門前:

1. 嘗試解決問題 (請參閱本頁之「疑難排解」)。
2. 重新啓動程序, 觀察是否再次出現同樣問題。
3. 若問題仍未解決, 請致電售後服務供應商並說明故障情況。

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程序表

程序表

(● 可隨意選擇, – 不可選擇, ✓ 必須選擇)

程序	最大洗衣量 (公斤)		洗滌劑和柔軟劑			最高温度℃	最高脫水轉速 (轉/分鐘)				延遲啓動	循環時間 (分鐘)
	WF0704 WF0702 WF0700 WF0708	**WF0604 WF0602 WF0600 WF0608**	預洗	洗滌劑	柔軟劑		**WF0704 WF0604**	**WF0702 WF0602**	**WF0700 WF0600**	**WF0708 WF0608**		
標準	7.0	6.0	●	✓	●	95	1400	1200	1000	850+	●	77
快洗	2.0	2.0	-	✓	●	30	800	800	800	850+	●	28
羊毛	2.0	1.5	-	✓	●	40	800	800	800	800	●	35
清洗洗衣桶	3.0	2.5	-	✓	●	60	1400	1200	1000	850+	●	67
單洗滌	2.0	2.0	-	✓	●	40	-	-	-	-	●	20
過水	2.0	2.0	-	✓	●	-	800	800	800	850+	●	14

1. 帶預洗的洗滌程式執行時間要比一般程式要長約15分鐘。

2. 程式運行時間按照標準 IEC 60456 / EN 60456 所列之條件測量而出。

3. "標準60°C+強力洗"是指採用EN60456規格的程式。

4. 由於水壓和水溫、洗衣量及衣物類別不同, 各家庭的具體使用情況可能與表中所列的資料略有不同。

5. 當您選擇強力洗程式洗滌衣物時, 洗滌時間將相應延長。

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附錄

衣物保養符號說明

以下的衣物保養符號指導您怎樣護理衣物。這些符號使用了五種基本圖形來依次表示洗滌, 漂白, 烘乾, 熨燙, 和乾洗(如果需要的話)。

這些符號的使用為國產和進口衣物的製造商建立了一致性。遵照這些指示可以最大化延長衣物的壽命, 並幫助您減少衣物洗燙過程中產生的問題。

	耐磨質料		最高熨衣溫度為 100°C
	輕柔質料		不能熨衣
	可於 95°C 水溫下洗滌之衣物		可使用任何溶劑乾洗
	可於 60°C 水溫下洗滌之衣物		僅可使用高氯化物、打火機油、純酒精或 R113 乾洗
	可於 40°C 水溫下洗滌之衣物		僅可使用飛機燃料、純酒精或 R113 乾洗
	可於 30°C 水溫下洗滌之衣物		不能乾洗
	可手洗之衣物		攤平晾乾
	僅可乾洗		可掛起晾乾
	可以氯漂		以衣架晾乾
	不可漂白		可使用乾衣機, 一般熱度
	最高熨衣溫度為 200°C		可使用乾衣機, 低熱
	最高熨衣溫度為 150°C		不能使用乾衣機

環保資訊

- 本產品使用循環再造物料製造。若要棄置本產品, 請遵守當地的廢物處理規則。棄置前請切斷電源線, 以免本產品連接電源, 拆除機門, 以免小動物或孩童困於機內。
- 遵照洗劑製造商的用量指引, 切勿過量使用洗劑。
- 若非必要, 不要在洗衣過程進行前使用除污產品或漂白劑。
- 用盡洗衣容量 (確切數量視所用程序而定), 以節省水電。

產品執行標準

本產品符合歐洲安全標準、EC directive 93/68 及 EN Standard 60335。

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附錄

技術參數

類型			前置式滾桶洗衣機			
外型尺寸			WF0704 / WF0702 / WF0700 / WF0708			
			寬598 X 厚529 X 高846 (毫米)			
水壓			50 kPa ~ 800 kPa			
用水量			56升			
產品淨重			WF0704	WF0702 / WF0700 / WF0708		
			61 kg	58 kg		
洗滌和脫水容量			7.0 kg			
消耗功率	型號		WF0704 / WF0702 / WF0700 / WF0708			
	洗滌		220 V	150 W		
			240 V	150 W		
	洗滌和加熱		220 V	2000 W		
			240 V	2400 W		
	脫水	型號	WF0704	WF0702	WF0700	WF0708
		230 V	580 W	530 W	500 W	430 W
	排水泵		30 W			
包裝重量	型號		WF0704 / WF0702 / WF0700 / WF0708			
	紙		2.3 kg			
	塑膠		1.5 kg			
最高脫水轉速	型號		WF0704	WF0702	WF0700	WF0708
	轉/分鐘		1400	1200	1000	800

今後可能由於為提高整機性能而對外觀及規格進行的更改, 恕不另行通知。

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技術參數

類型			前置式滾桶洗衣機			
外型尺寸			WF0604		WF0602 / WF0600 / WF0608	
			寬598 X 厚529 X 高846 (毫米)		寬598 X 厚474 X 高846 (毫米)	
水壓			50 kPa ~ 800 kPa			
用水量			48升			
產品淨重			WF0604		WF0602	WF0600 / WF0608
			58 kg		56 kg	54 kg
洗滌和脫水容量			6.0 kg			
消耗功率	型號		WF0604 / WF0602 / WF0600 / WF0608			
	洗滌		220 V		150 W	
			240 V		150 W	
	洗滌和加熱		220 V		2000 W	
			240 V		2400 W	
	脫水	型號	WF0604	WF0602	WF0600	WF0608
		230 V	580 W	530 W	500 W	430 W
	排水泵		30 W			
包裝重量	型號		WF0604 / WF0602 / WF0600 / WF0608			
	紙		1.7 kg			
	塑膠		1.3 kg			
最高脫水轉速	型號		WF0604	WF0602	WF0600	WF0608
	轉/分鐘		1400	1200	1000	800

今後可能由於為提高整機性能而對外觀及規格進行的更改, 恕不另行通知。

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備忘錄

備忘錄

有疑問或意見?

國家	致電	或造訪我們的線上服務, 網址:
HONG KONG	(852) 3698-4698	www.samsung.com/hk www.samsung.com/hk_en/

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